

FIG. 1

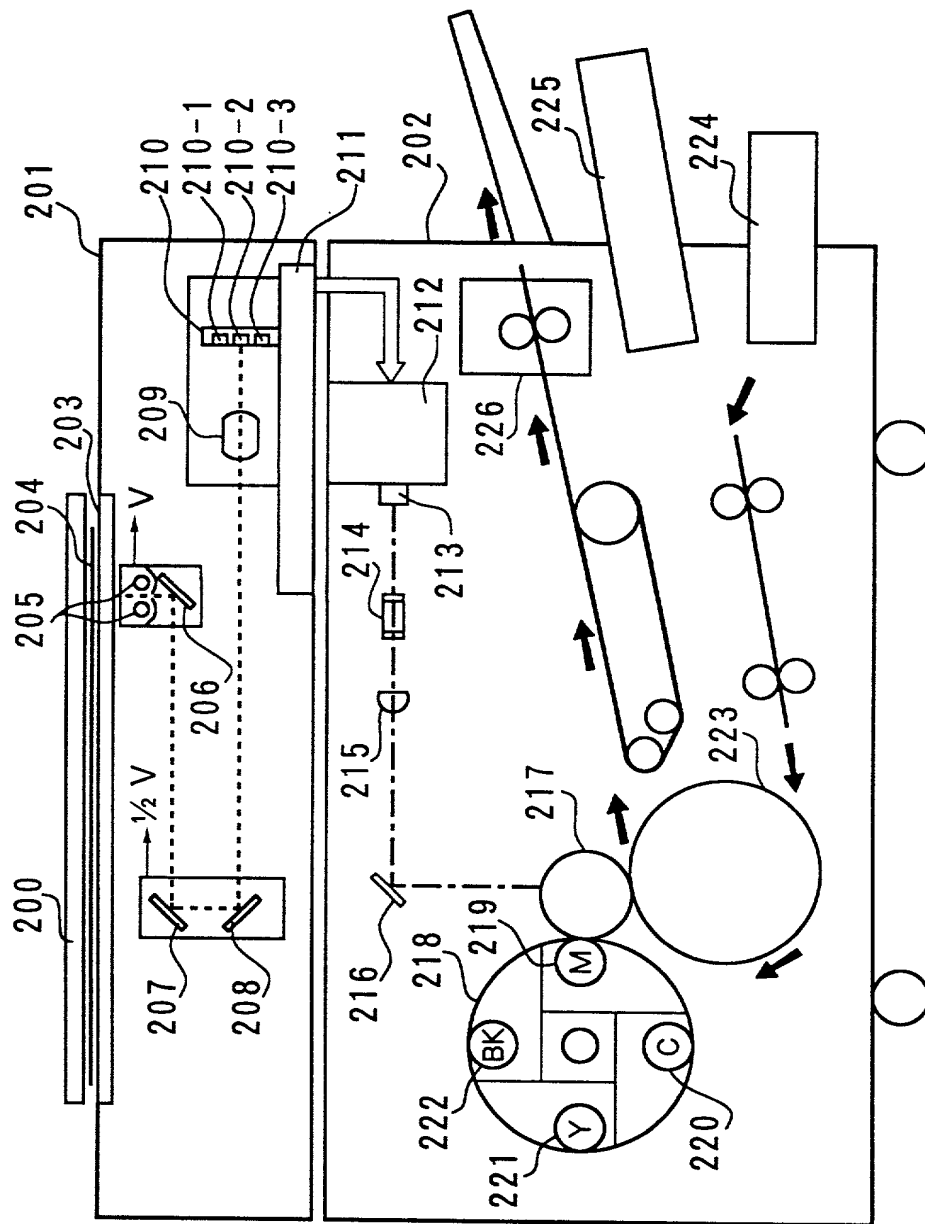


FIG. 2

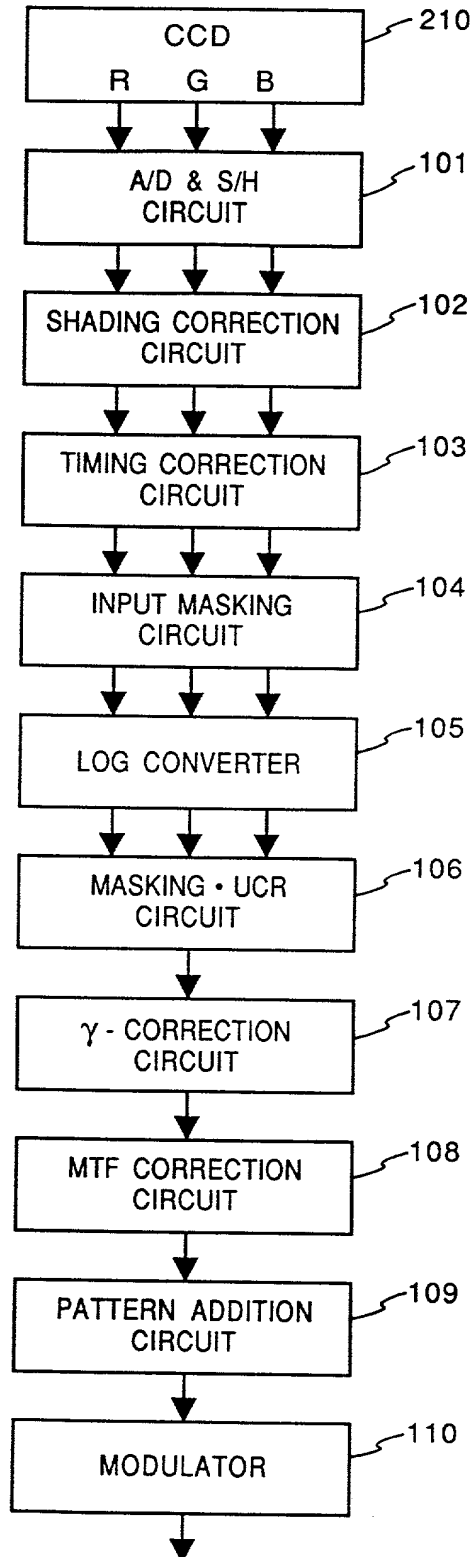


FIG. 3

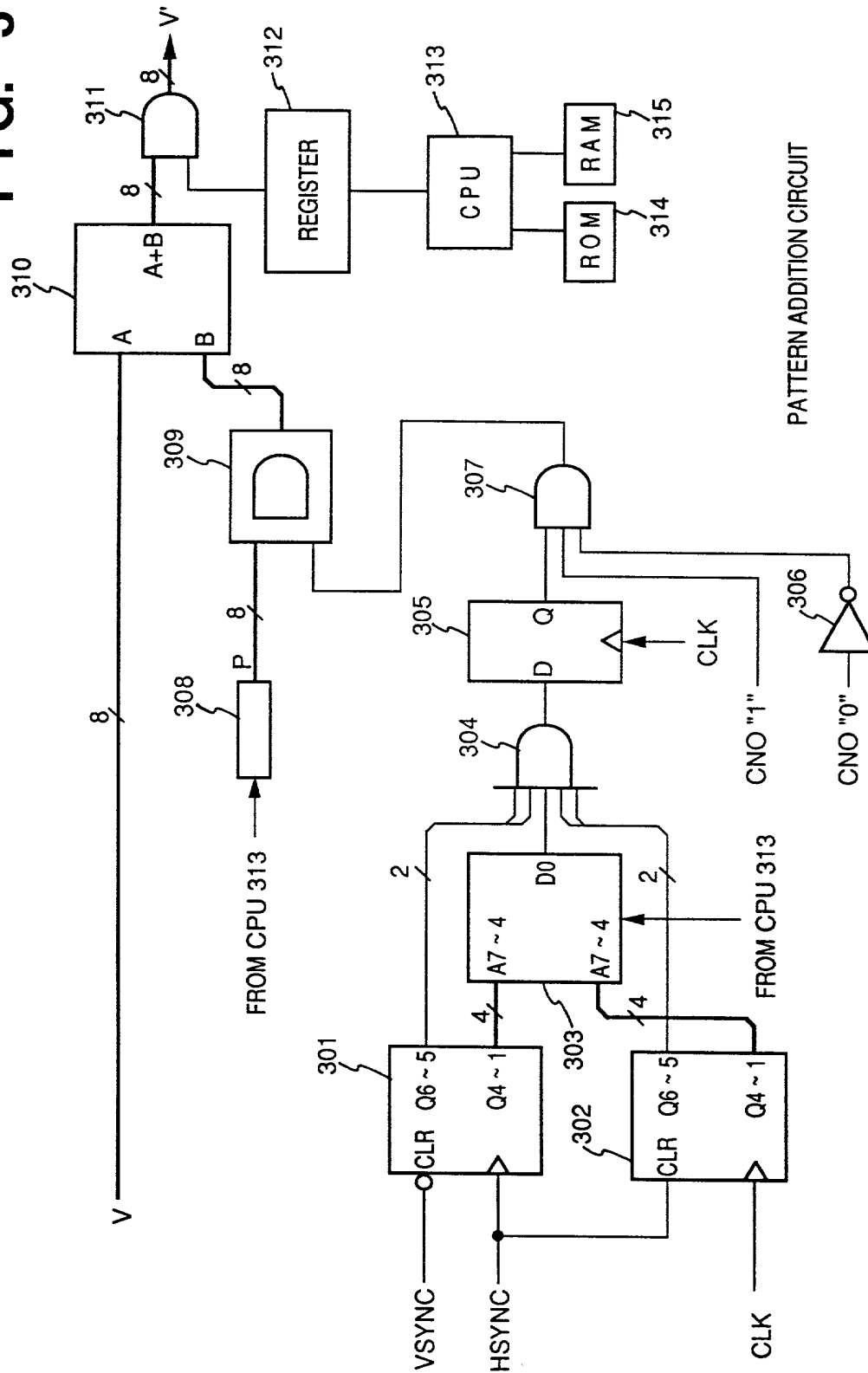


FIG. 5

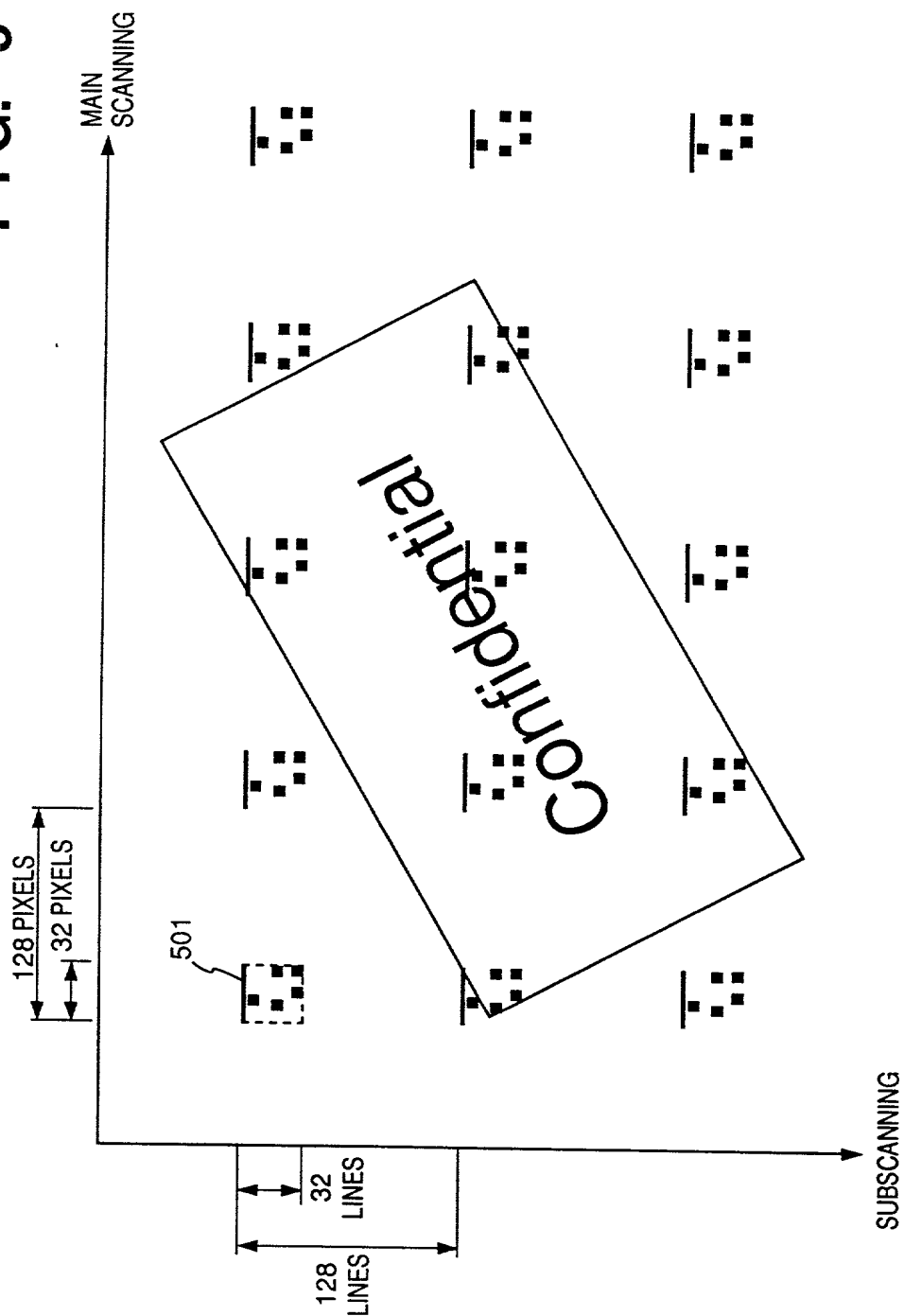


FIG. 6A

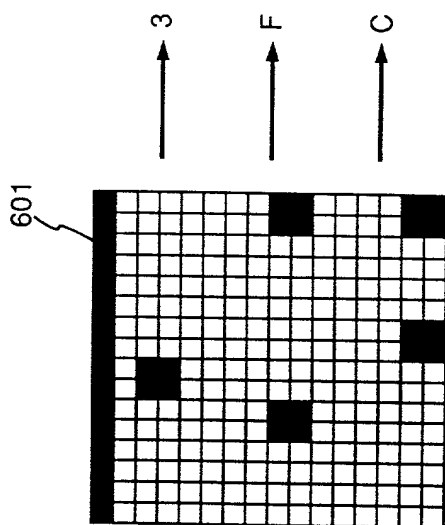


FIG. 6B

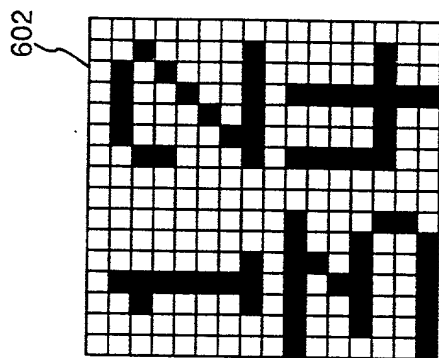


FIG. 7

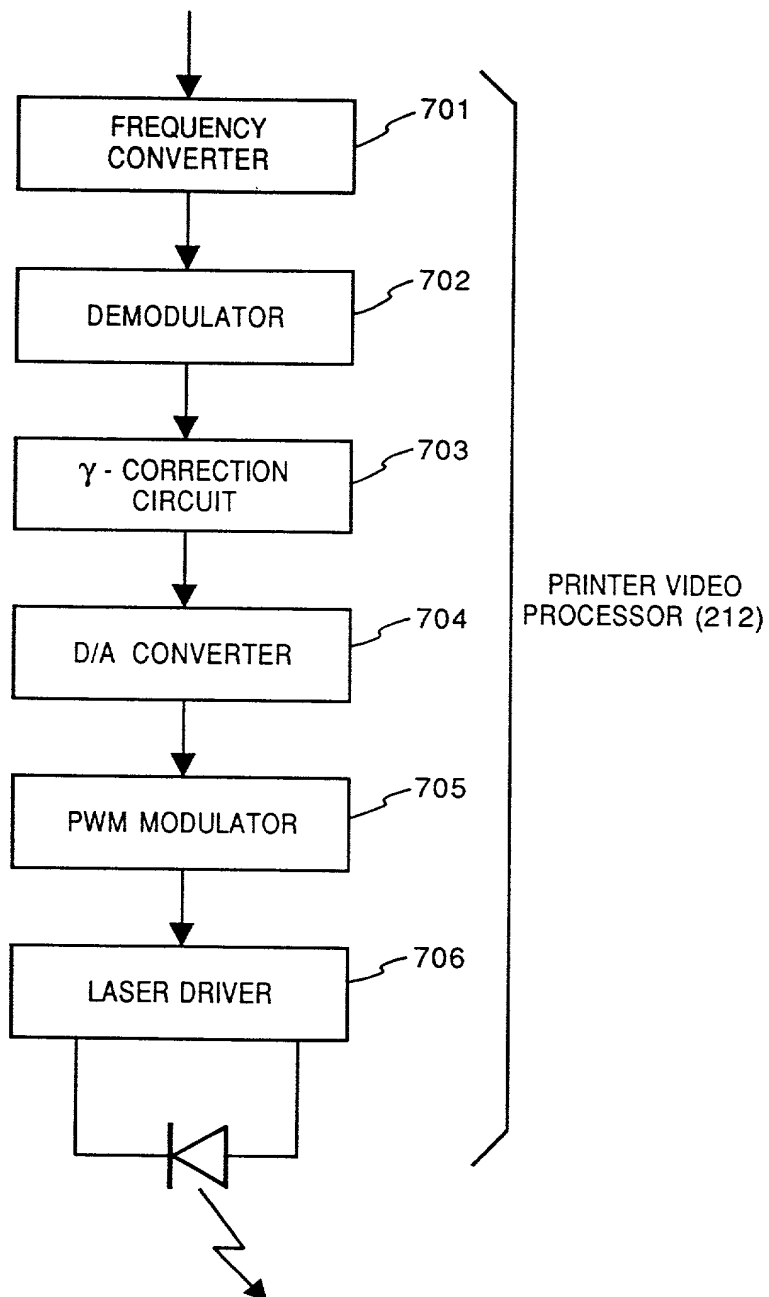


FIG. 8

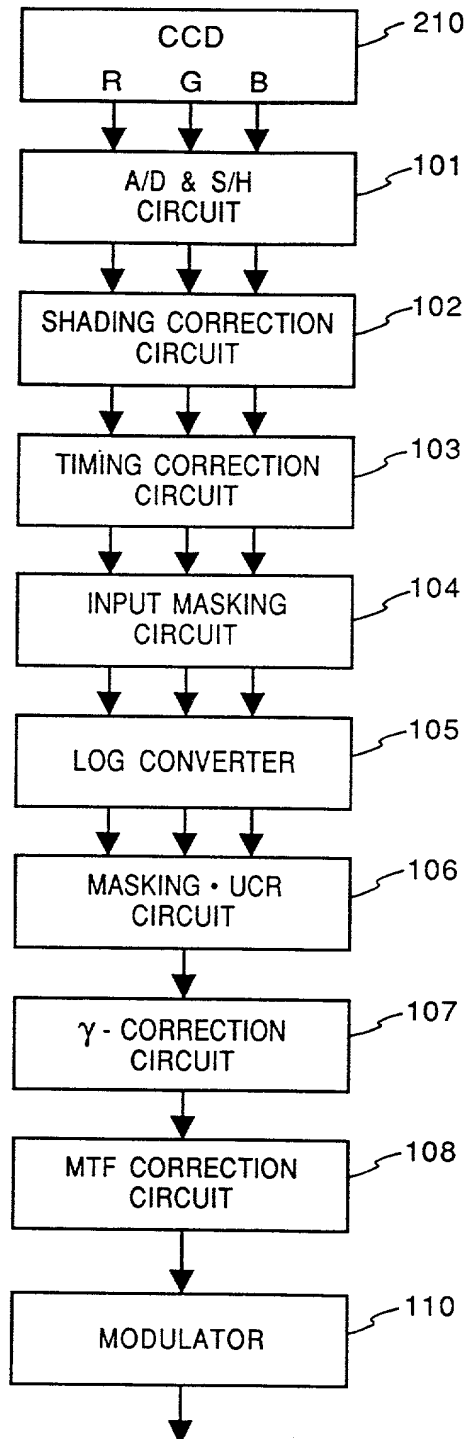


FIG. 9

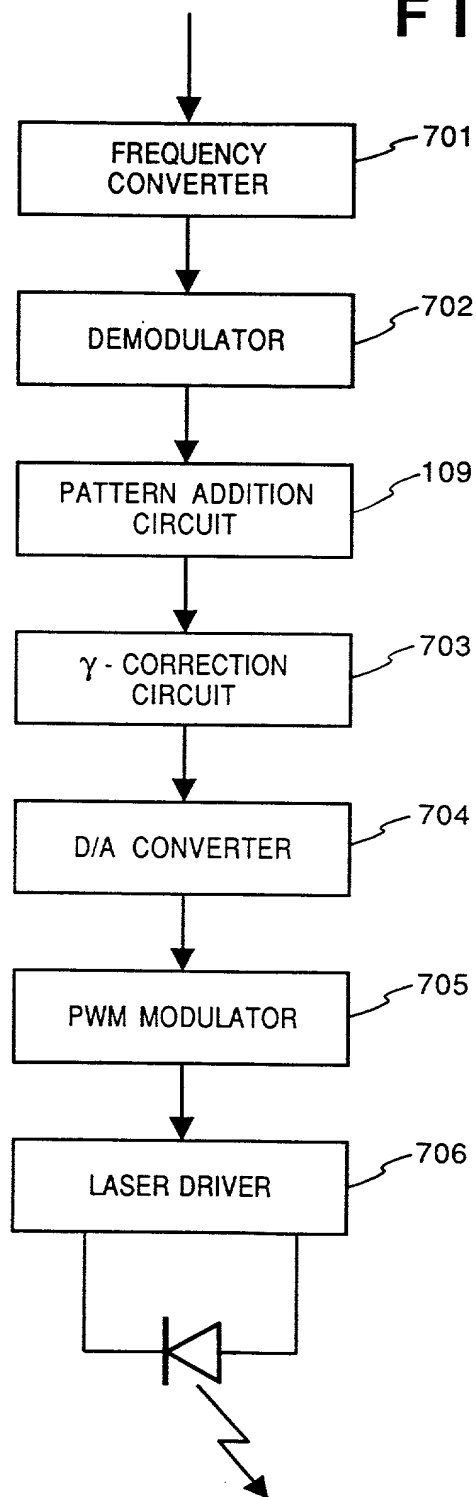


FIG. 10

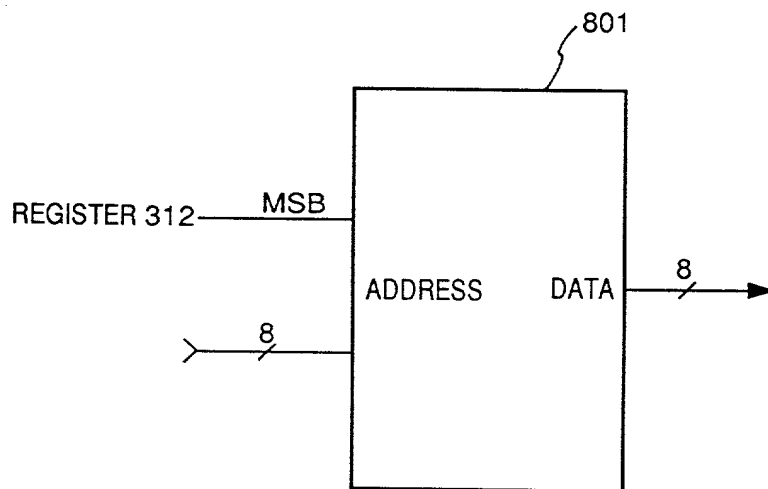


FIG. 11

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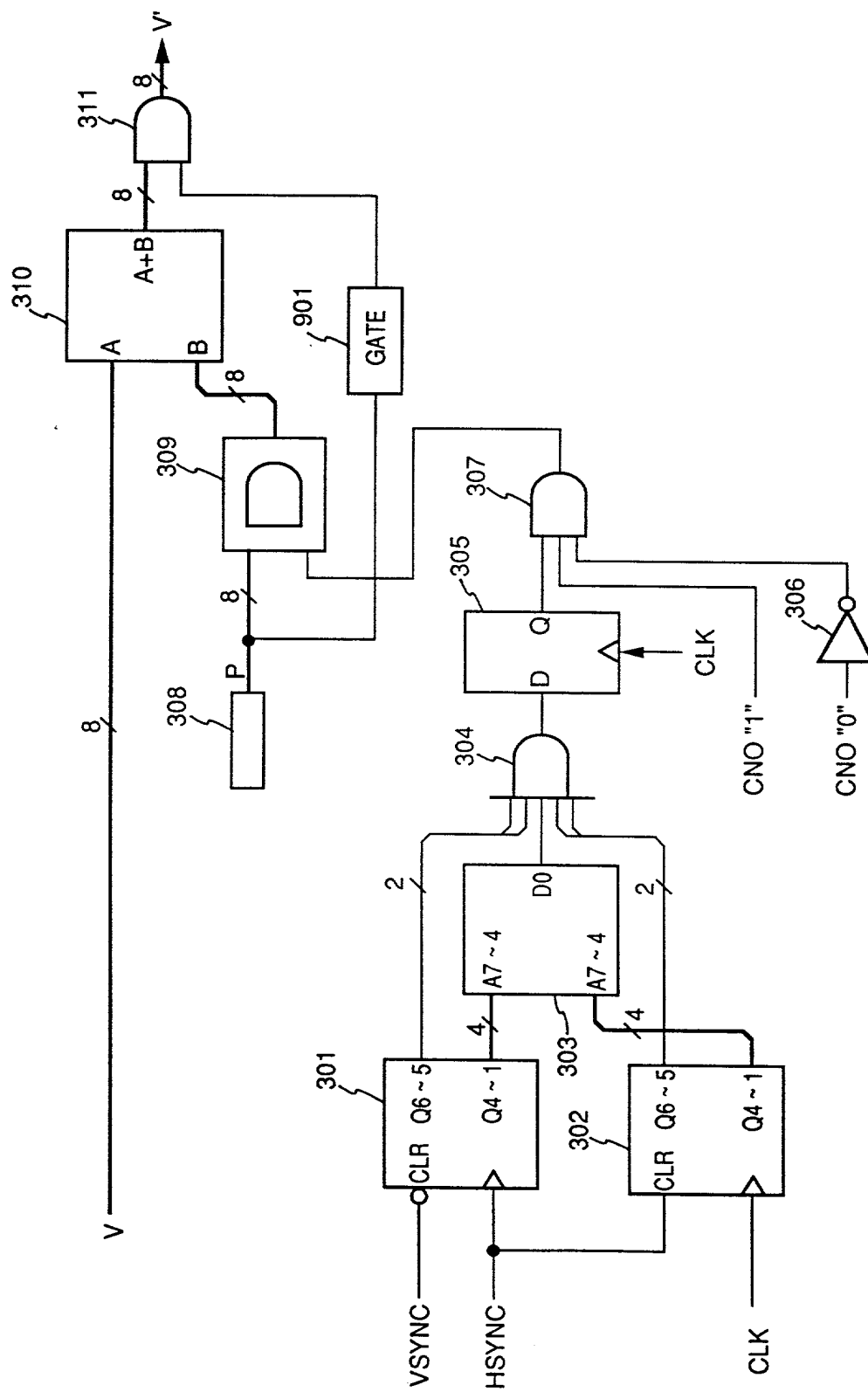


FIG. 12

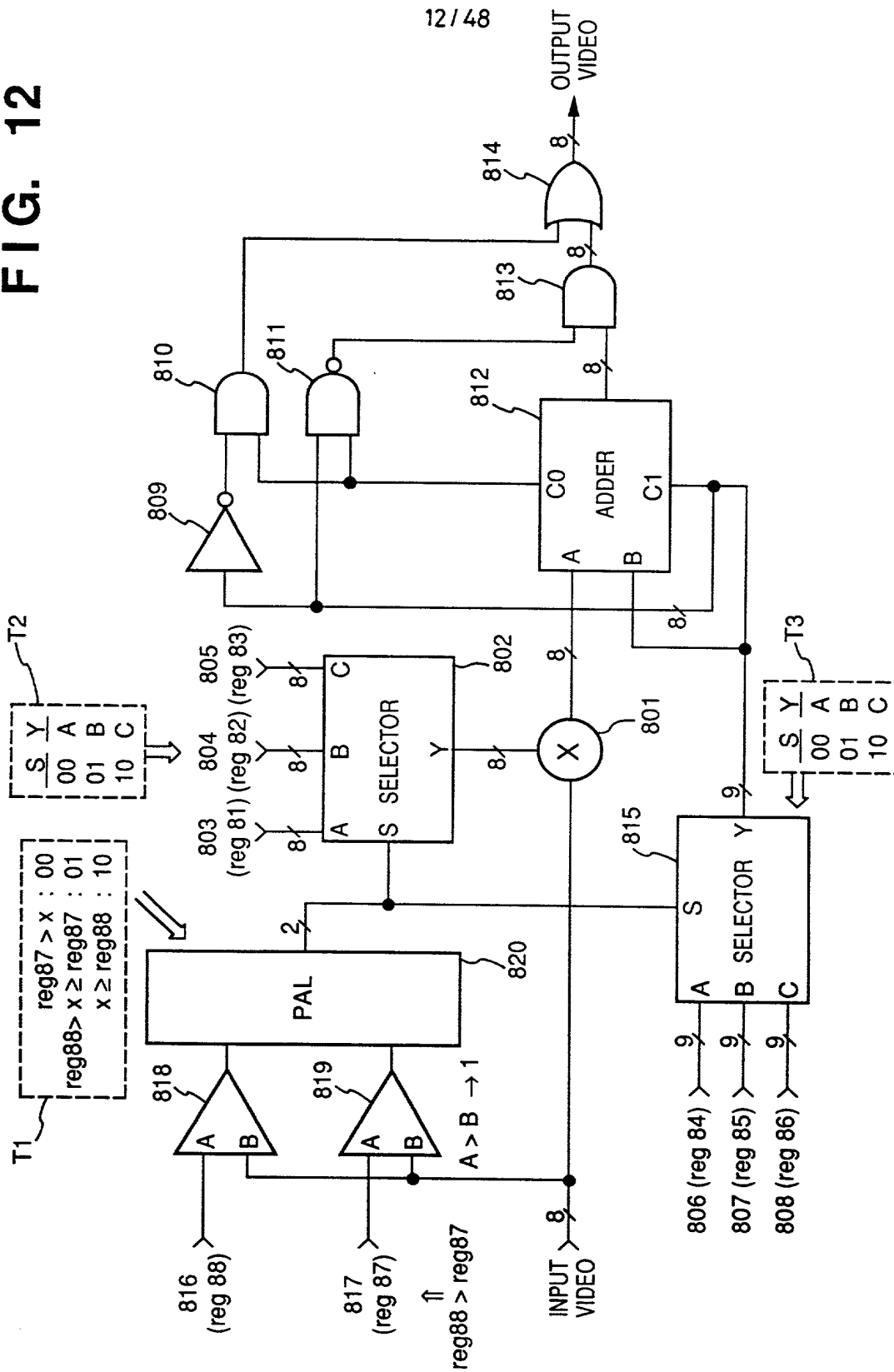


FIG. 13

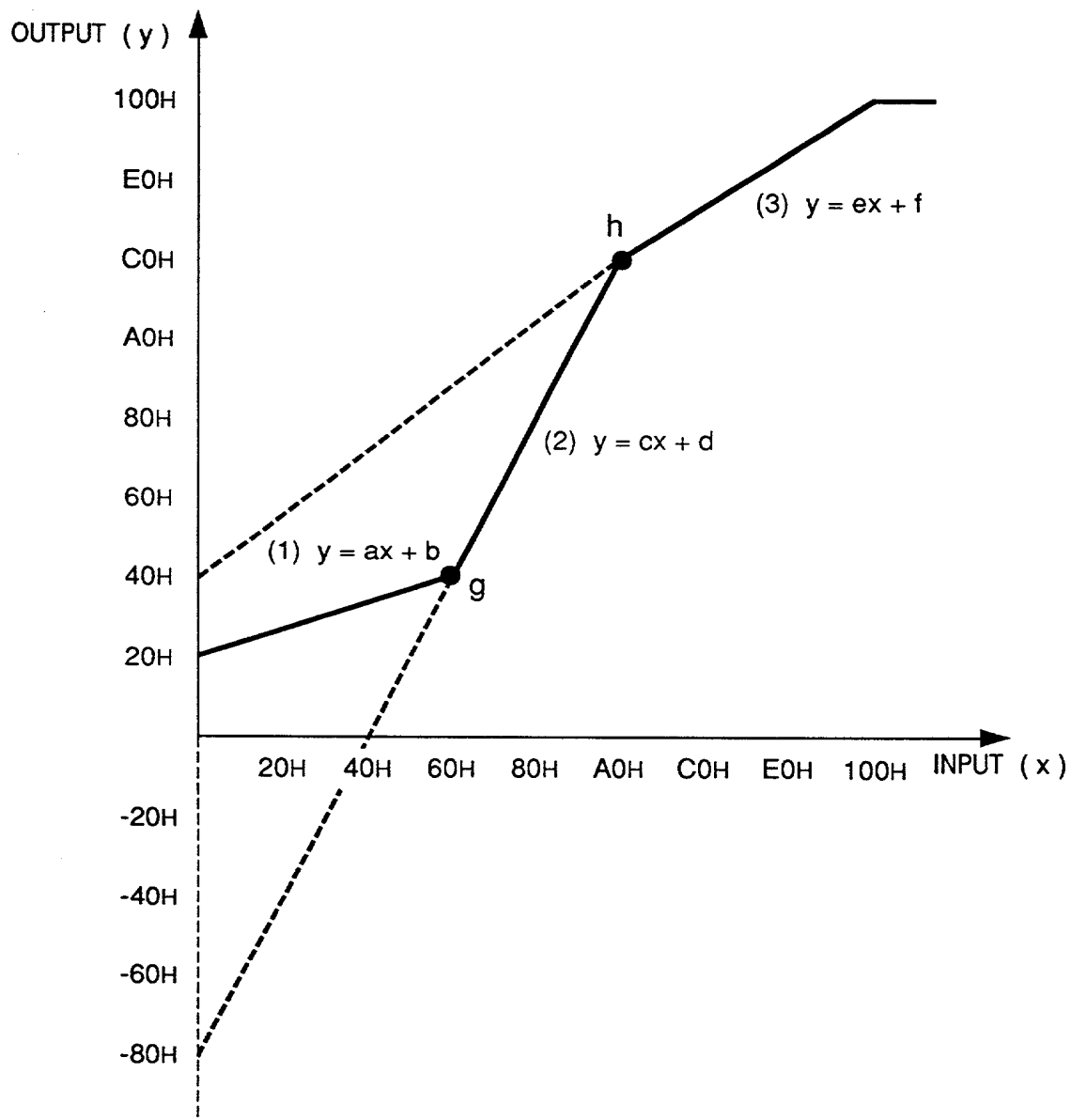


FIG. 14

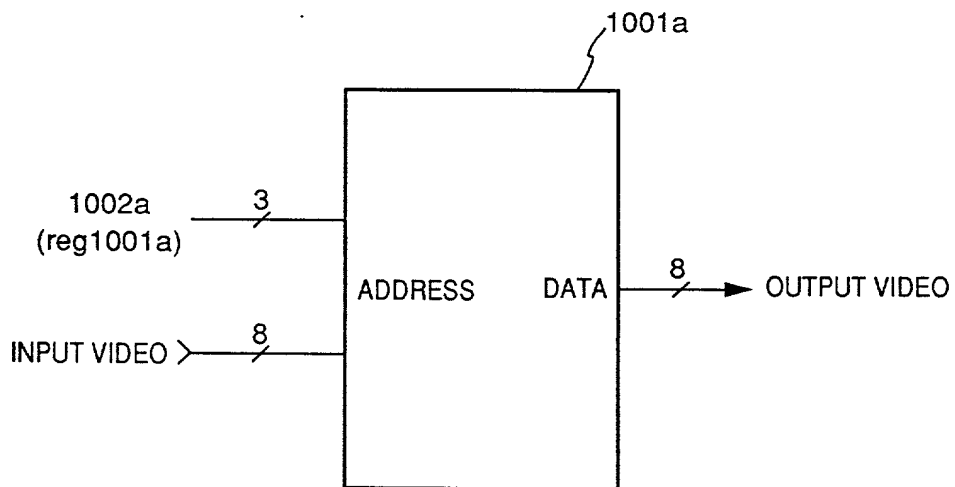


FIG. 15

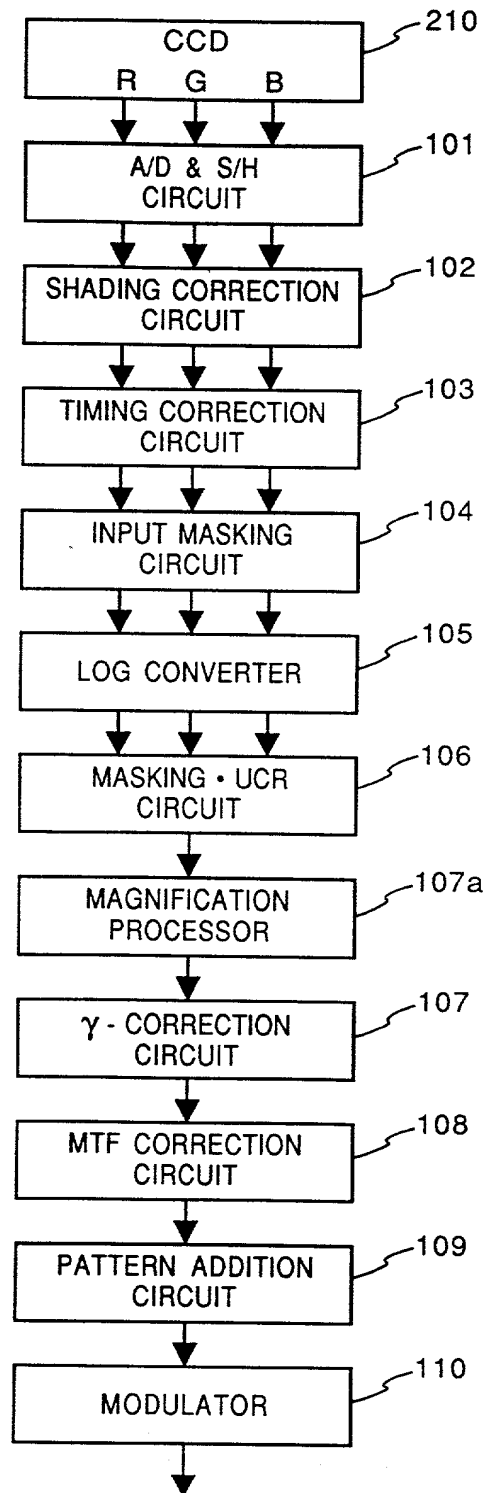


FIG. 16

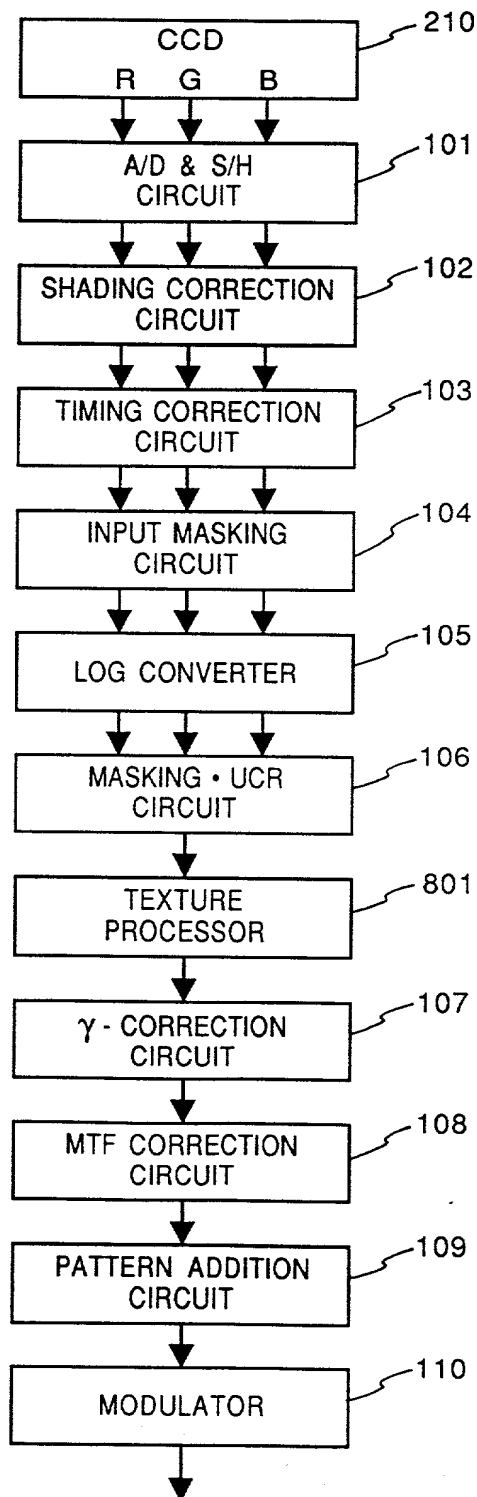


FIG. 17

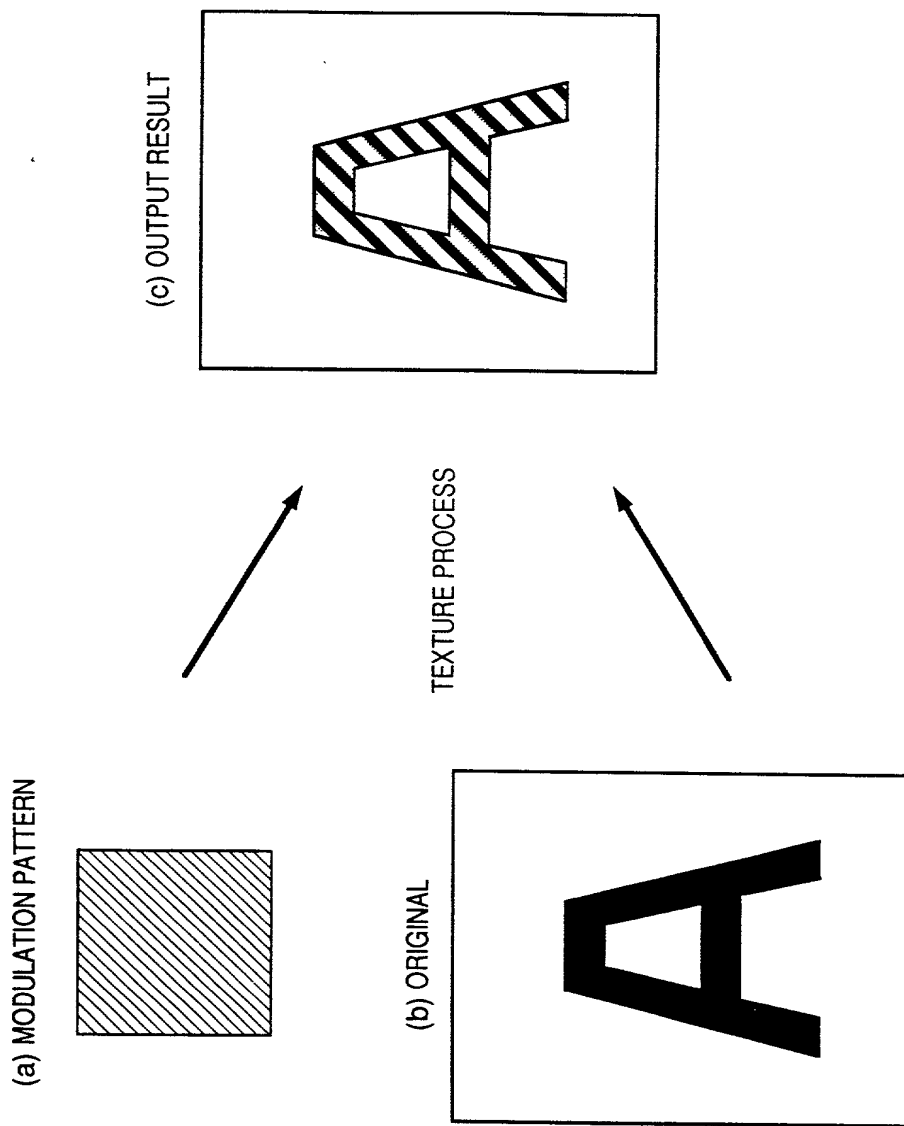
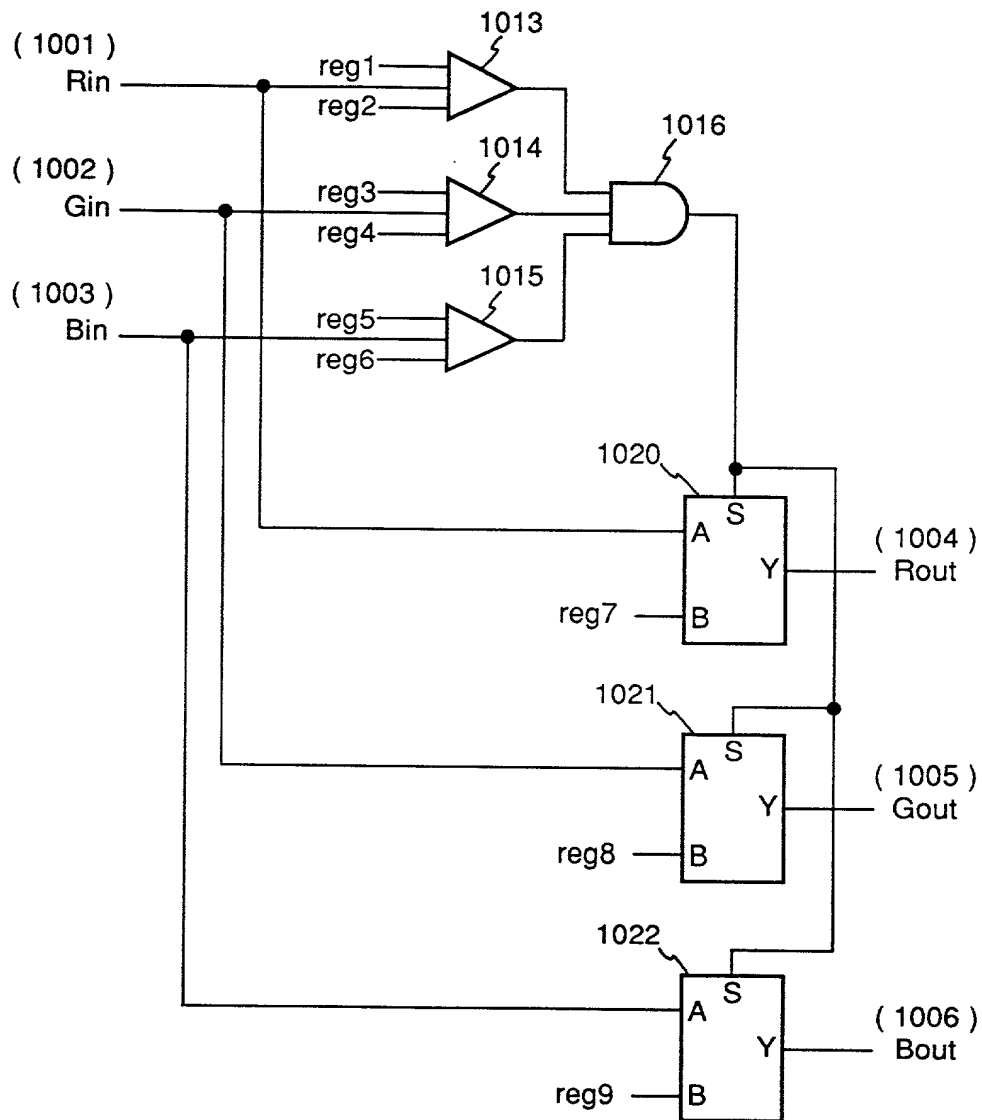


FIG. 18



EACH FOR $S = 0 \rightarrow Y = A$ AND $S = 1 \rightarrow Y = B$

FIG. 19

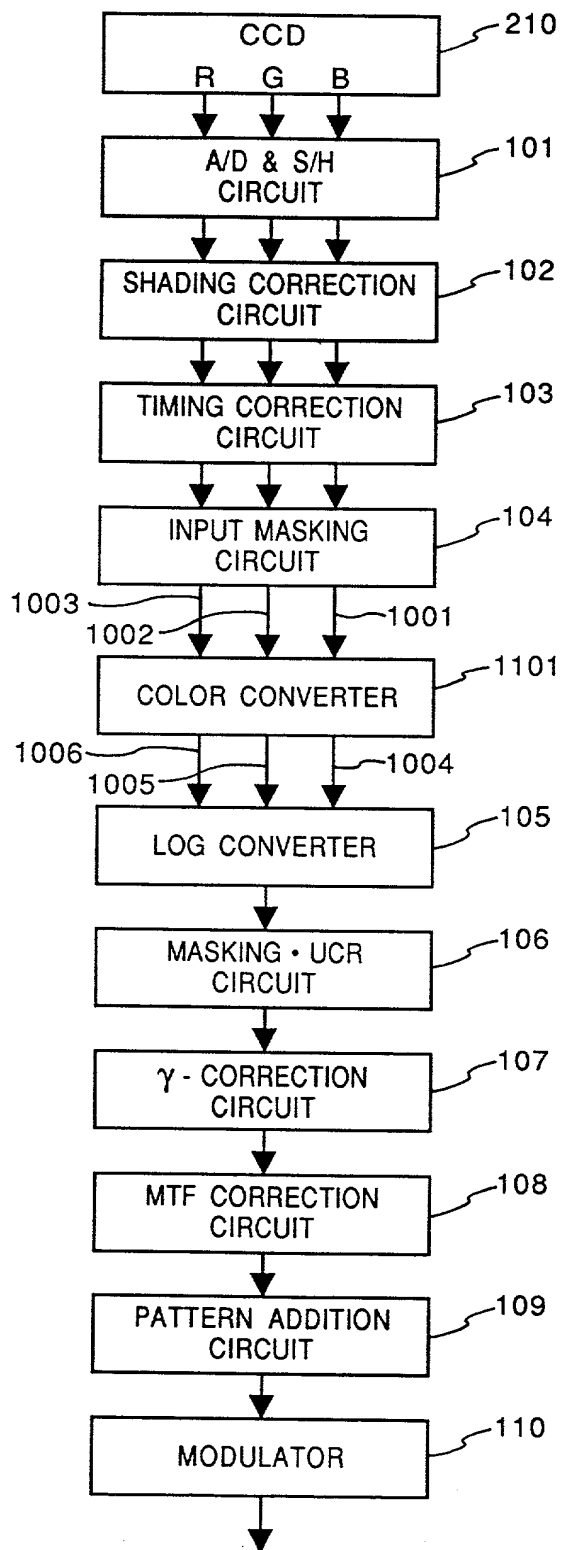


FIG. 20

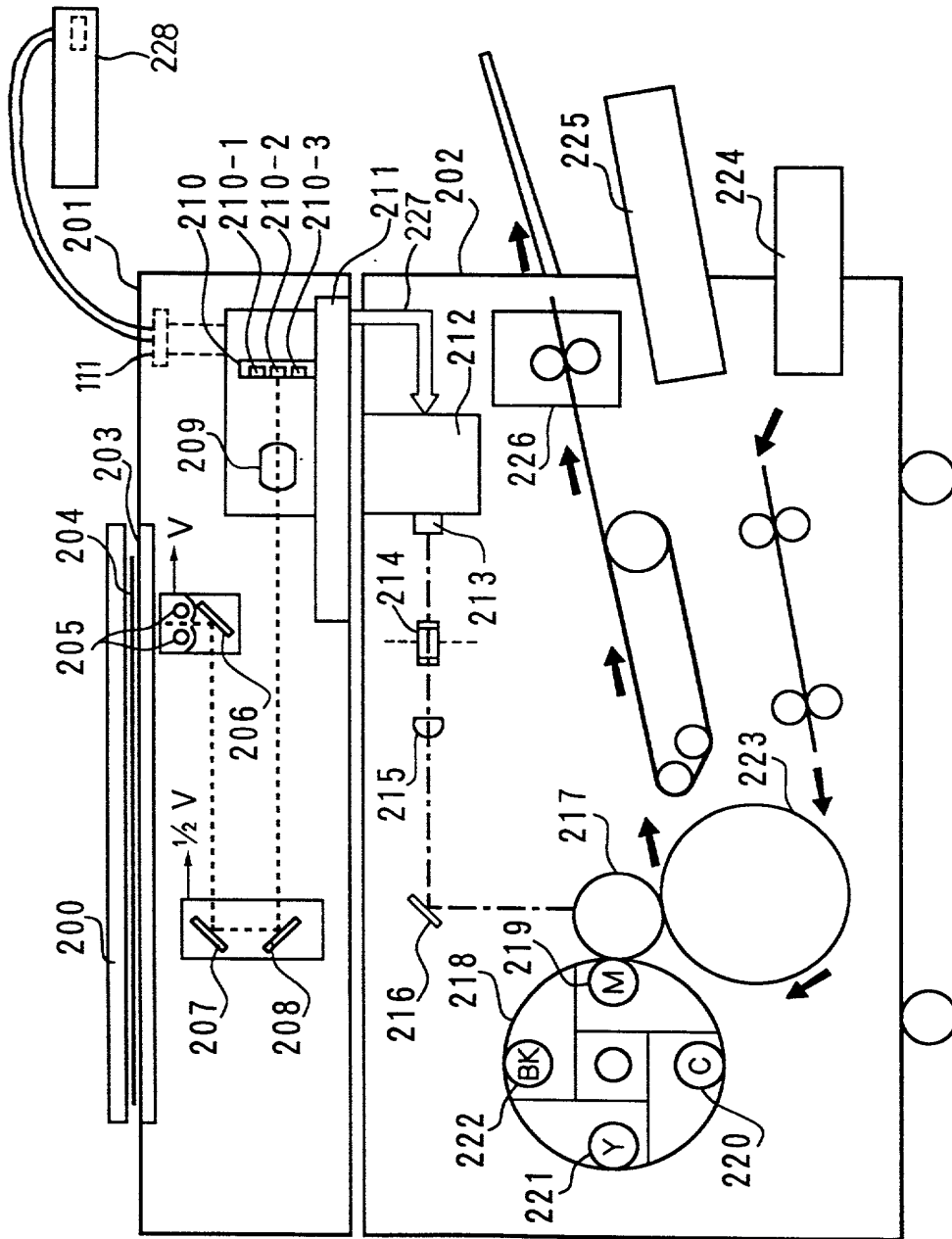


FIG. 21

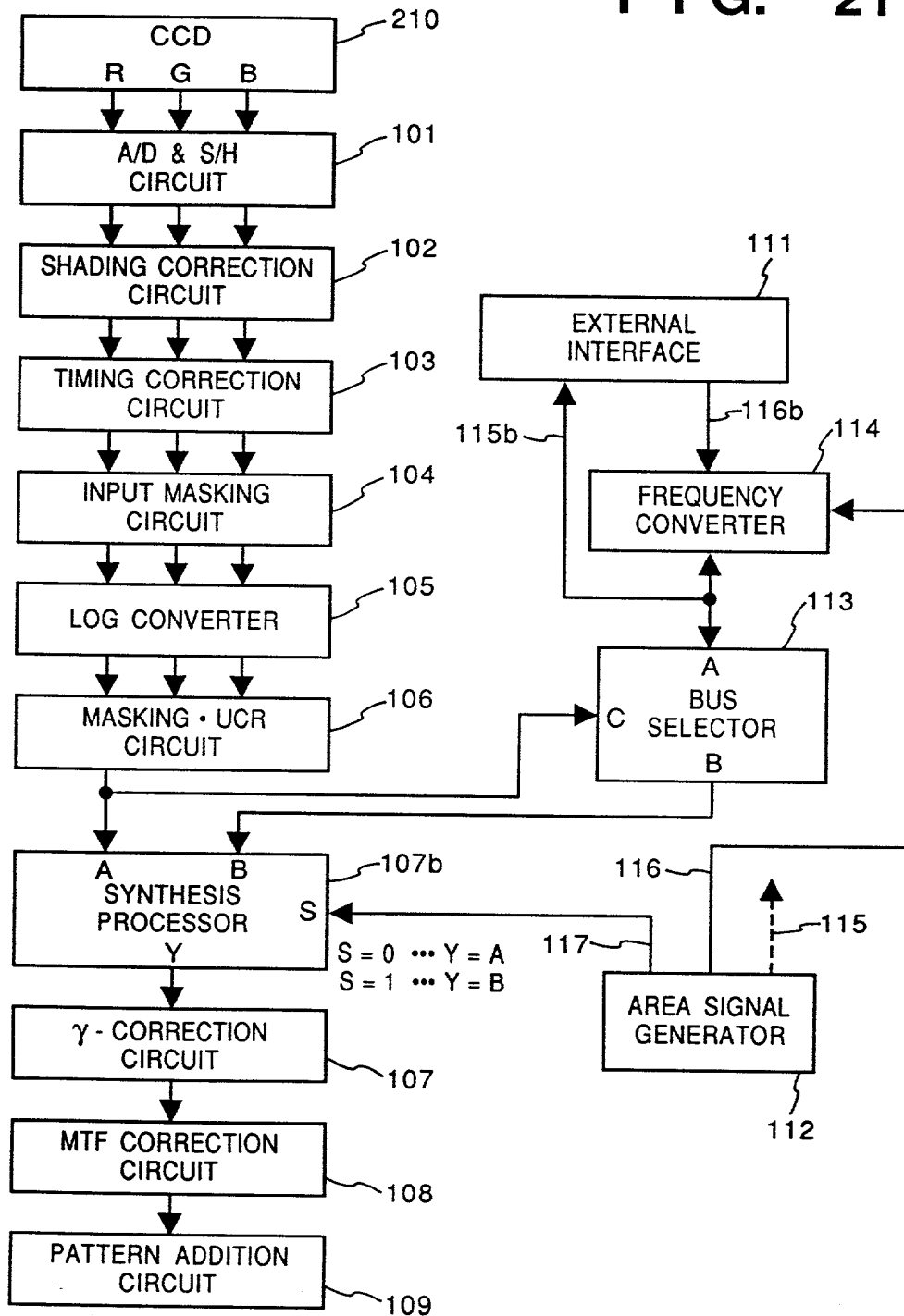


FIG. 23

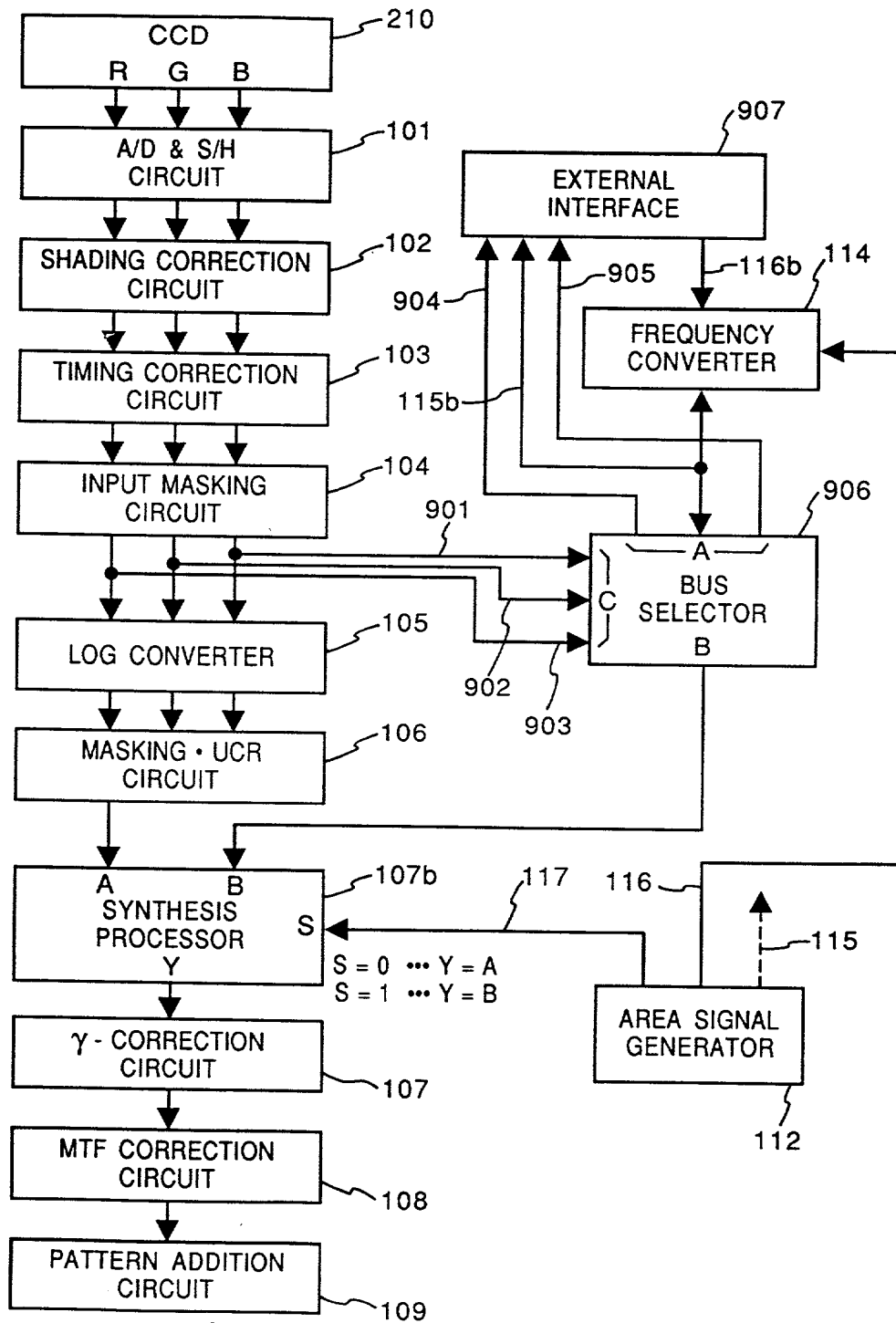


FIG. 24

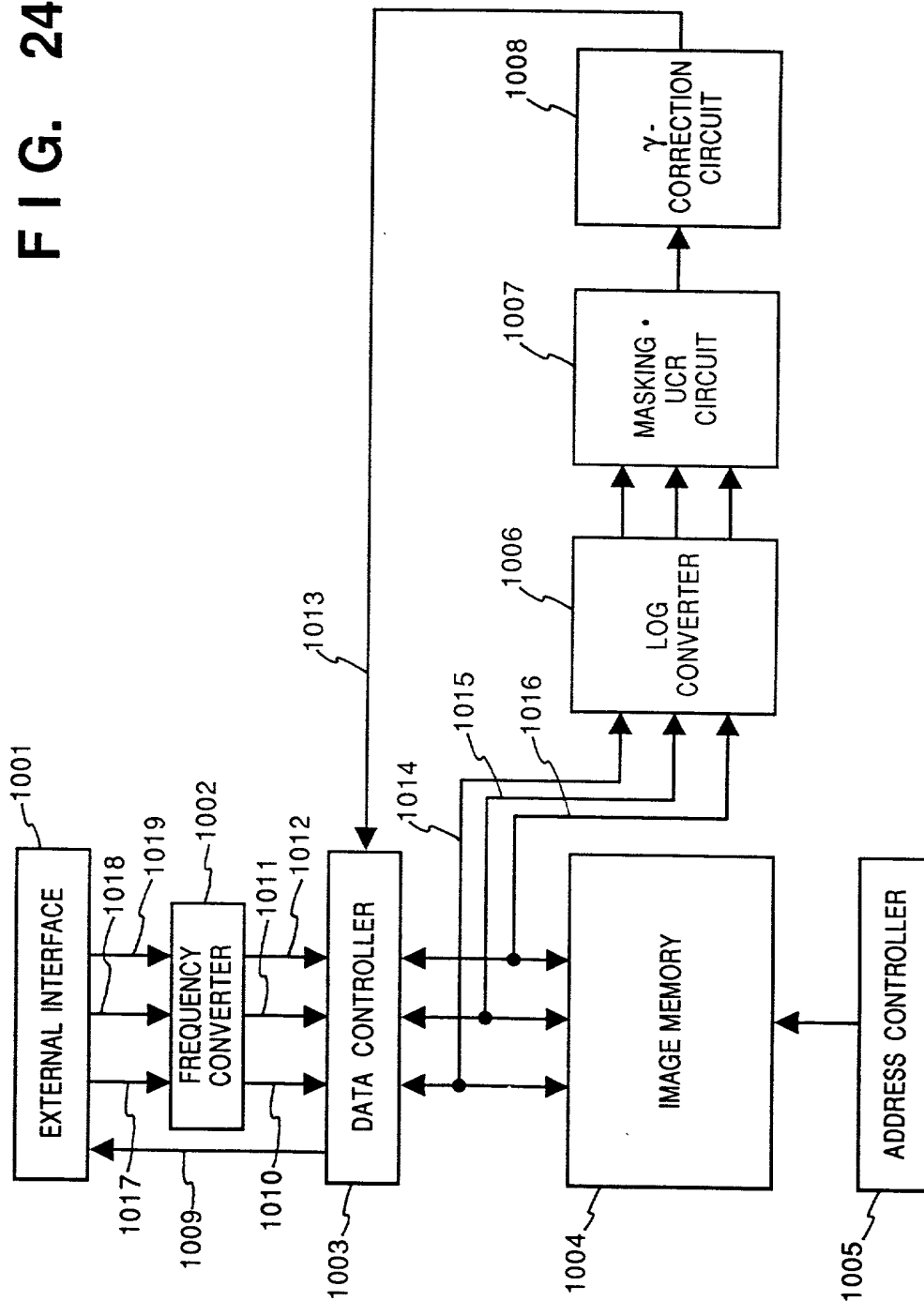


FIG. 25

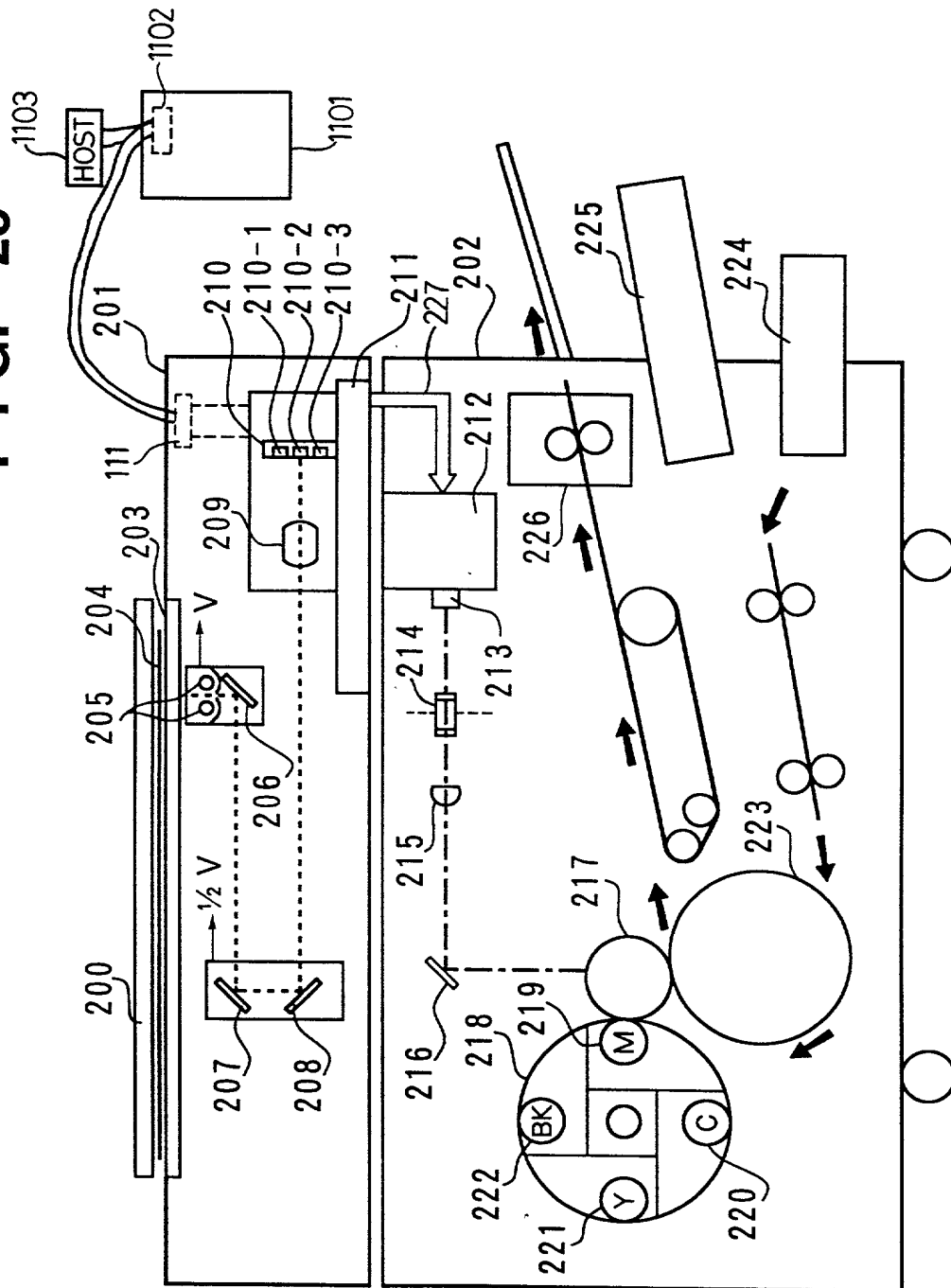


FIG. 26

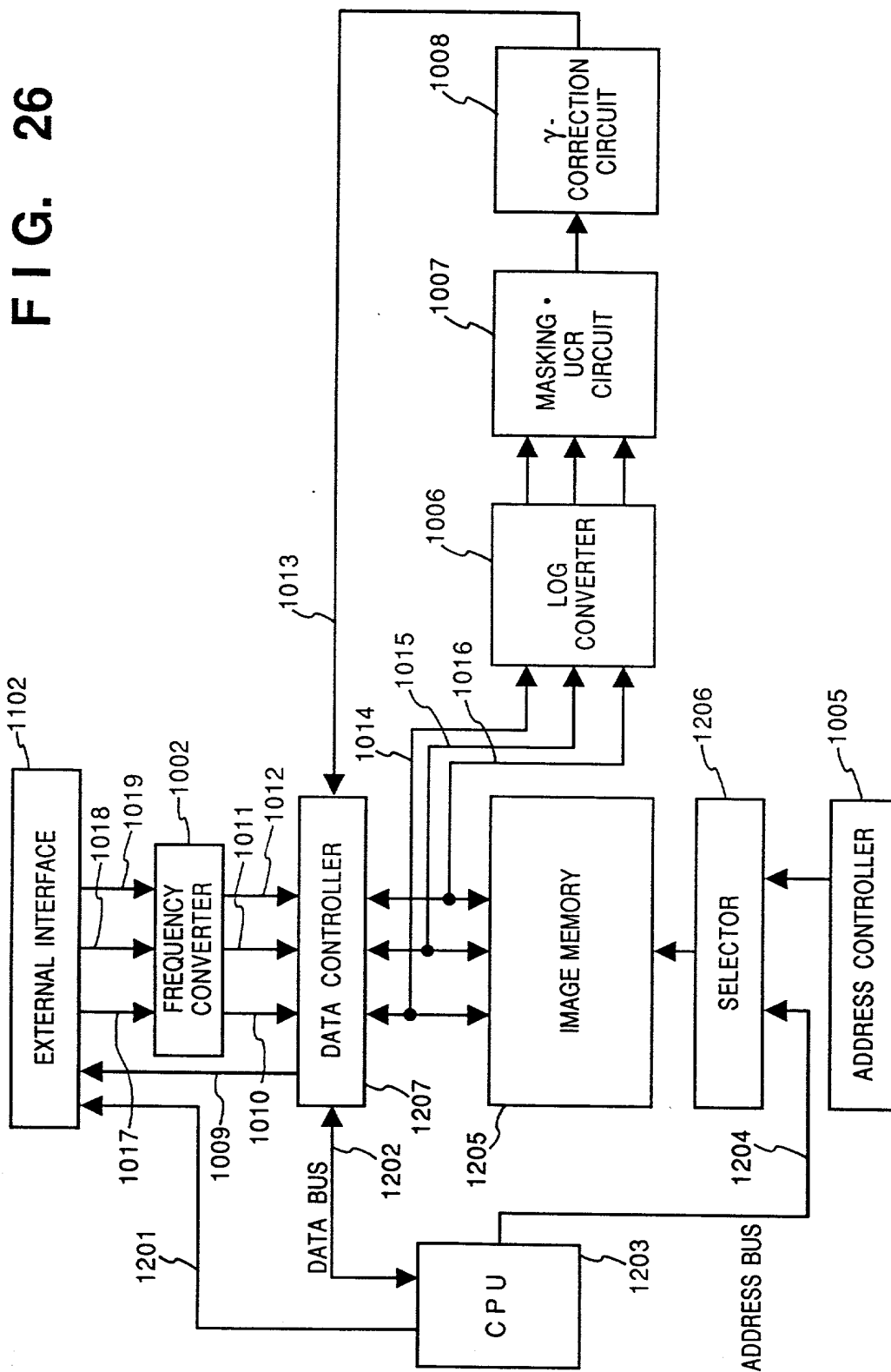


FIG. 27A

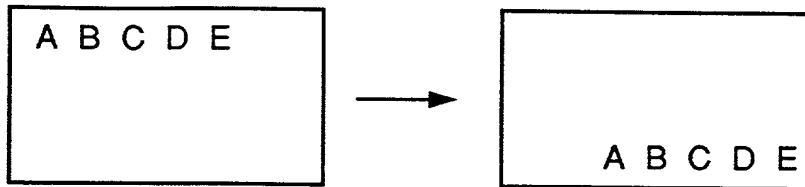


FIG. 27B

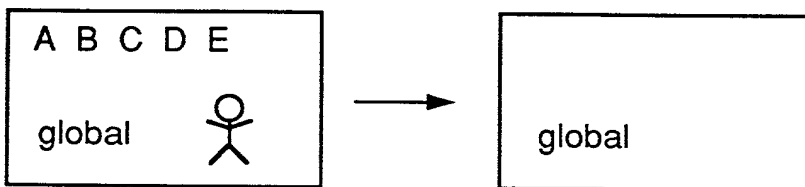


FIG. 27C

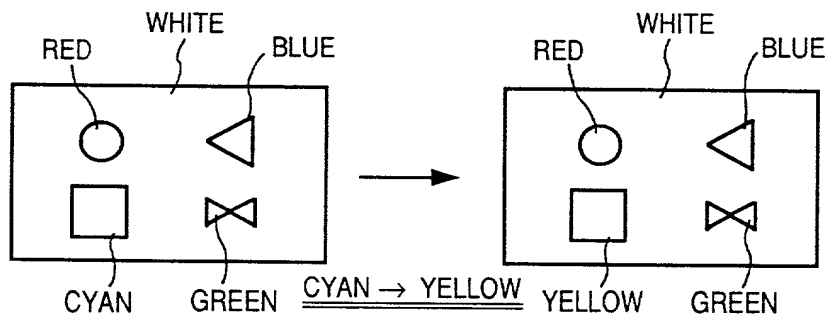


FIG. 27D

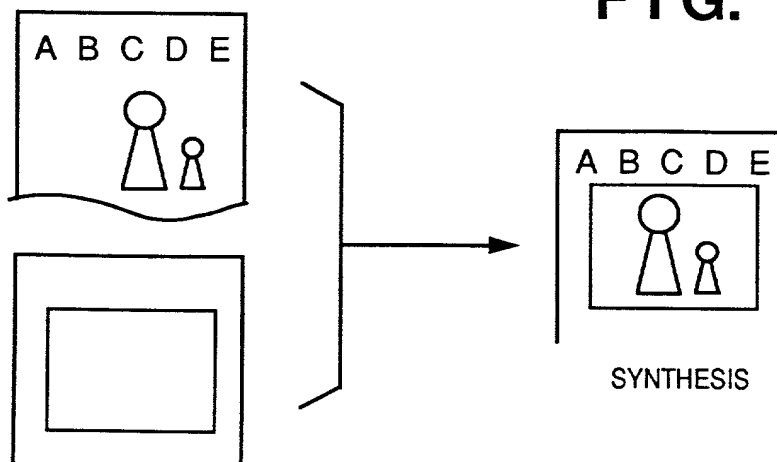


FIG. 28

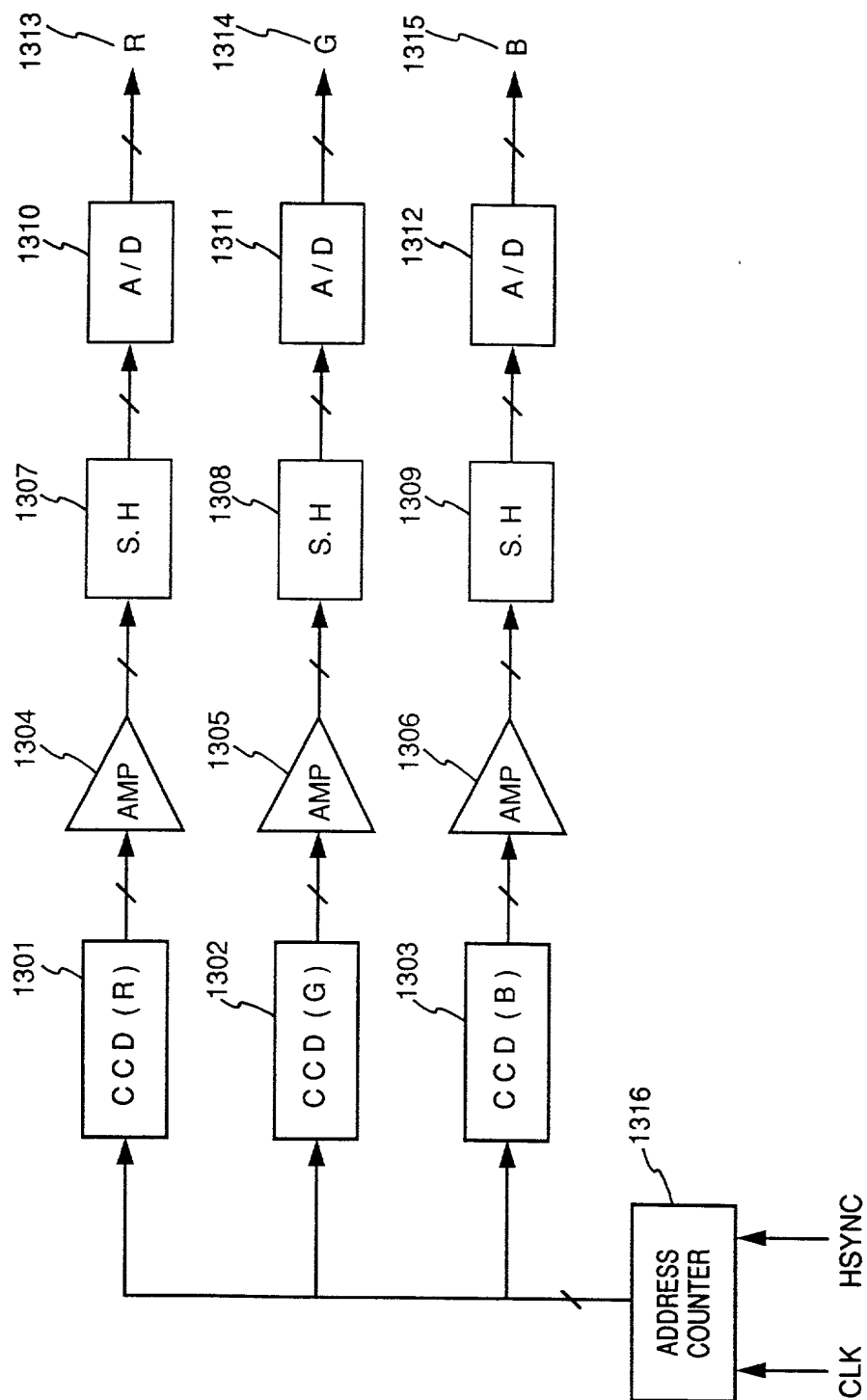


FIG. 29

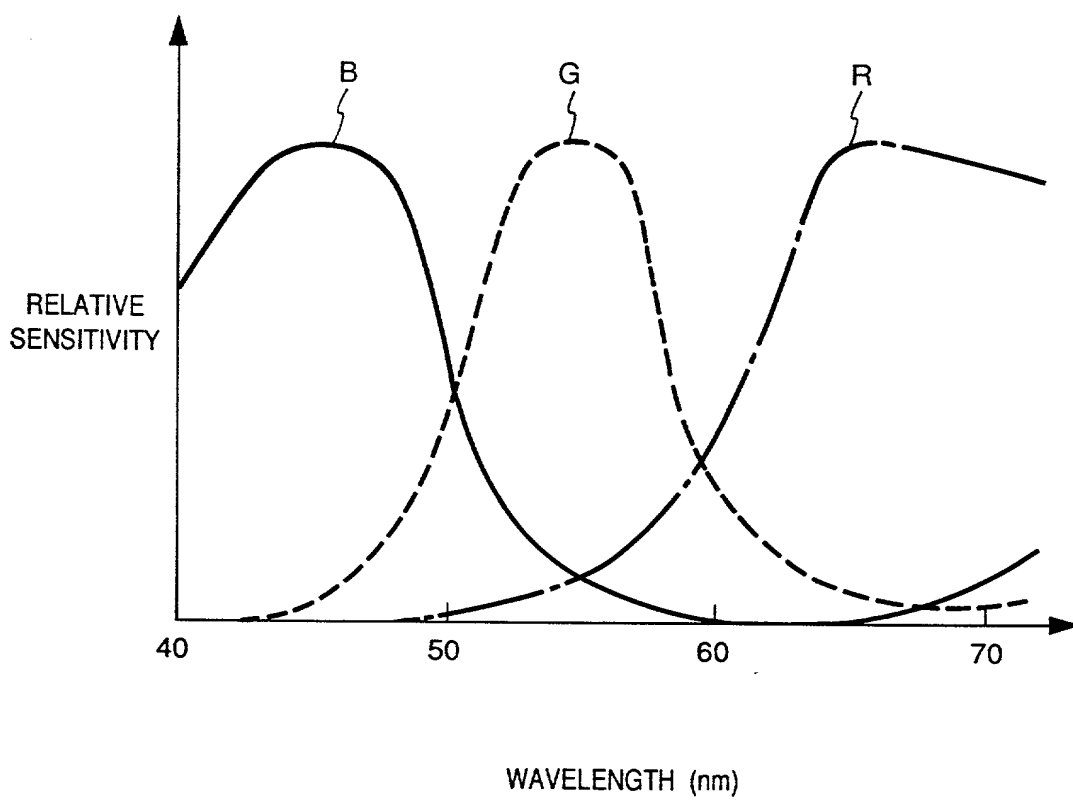


FIG. 30

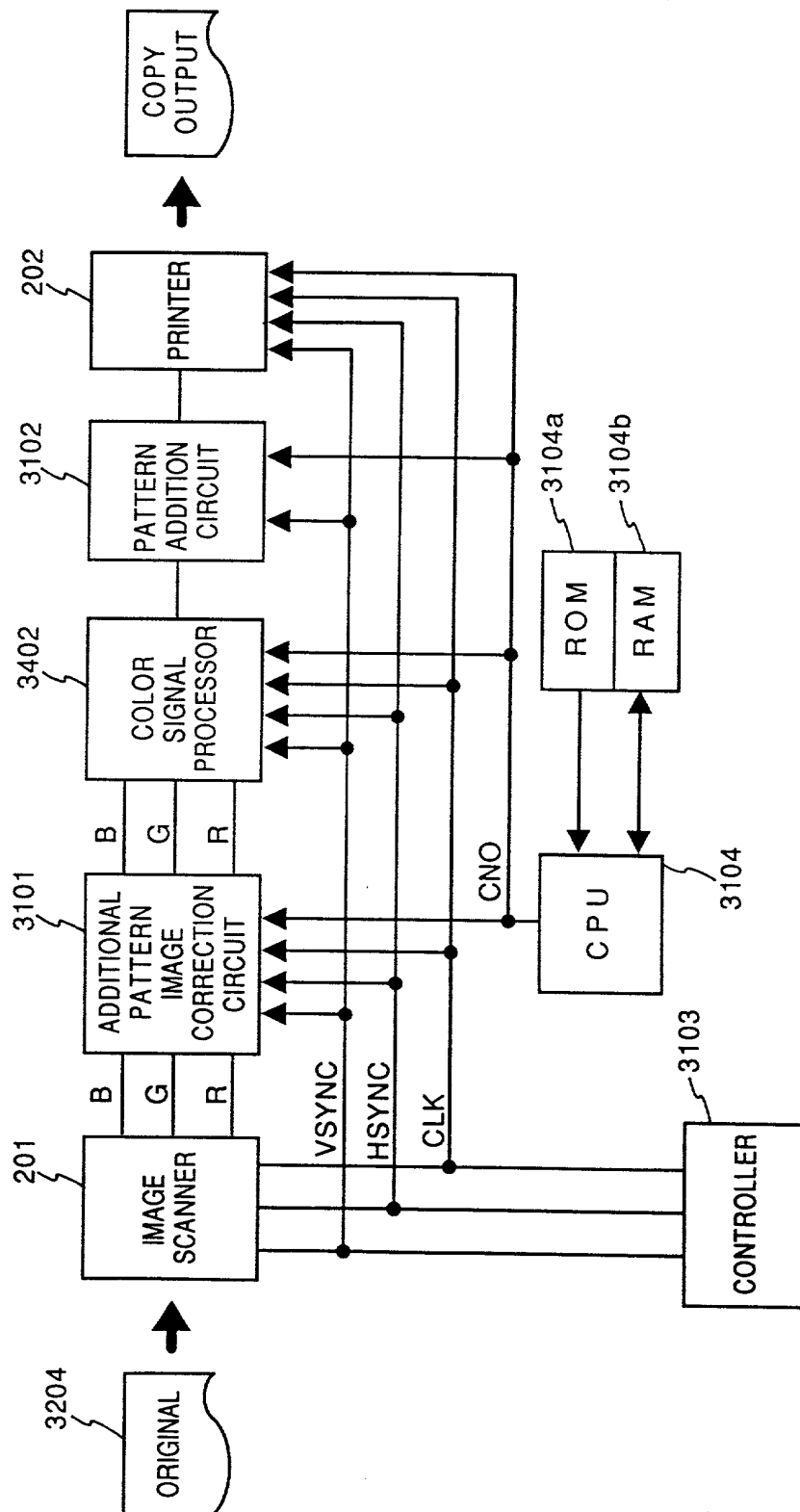


FIG. 31

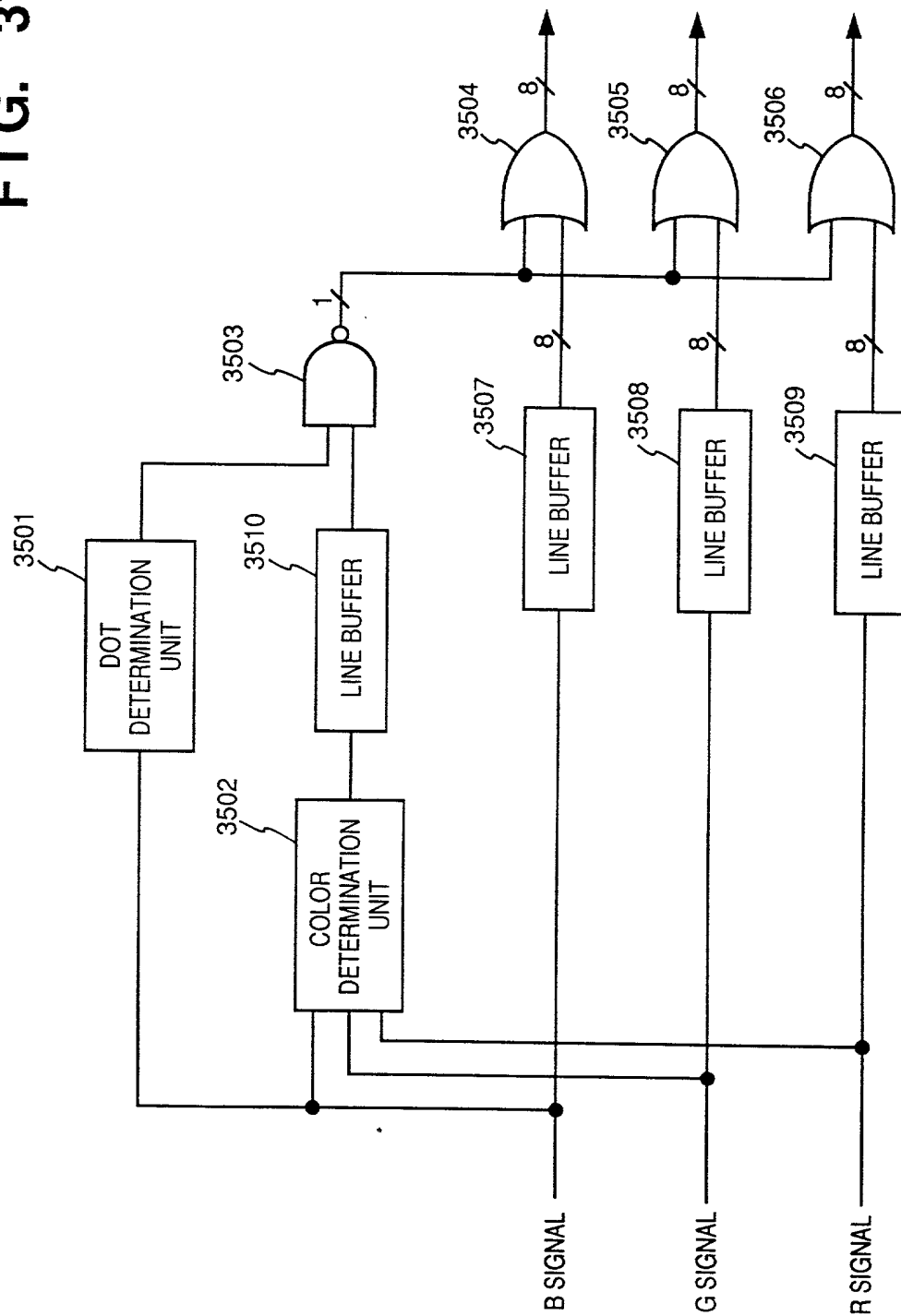


FIG. 32

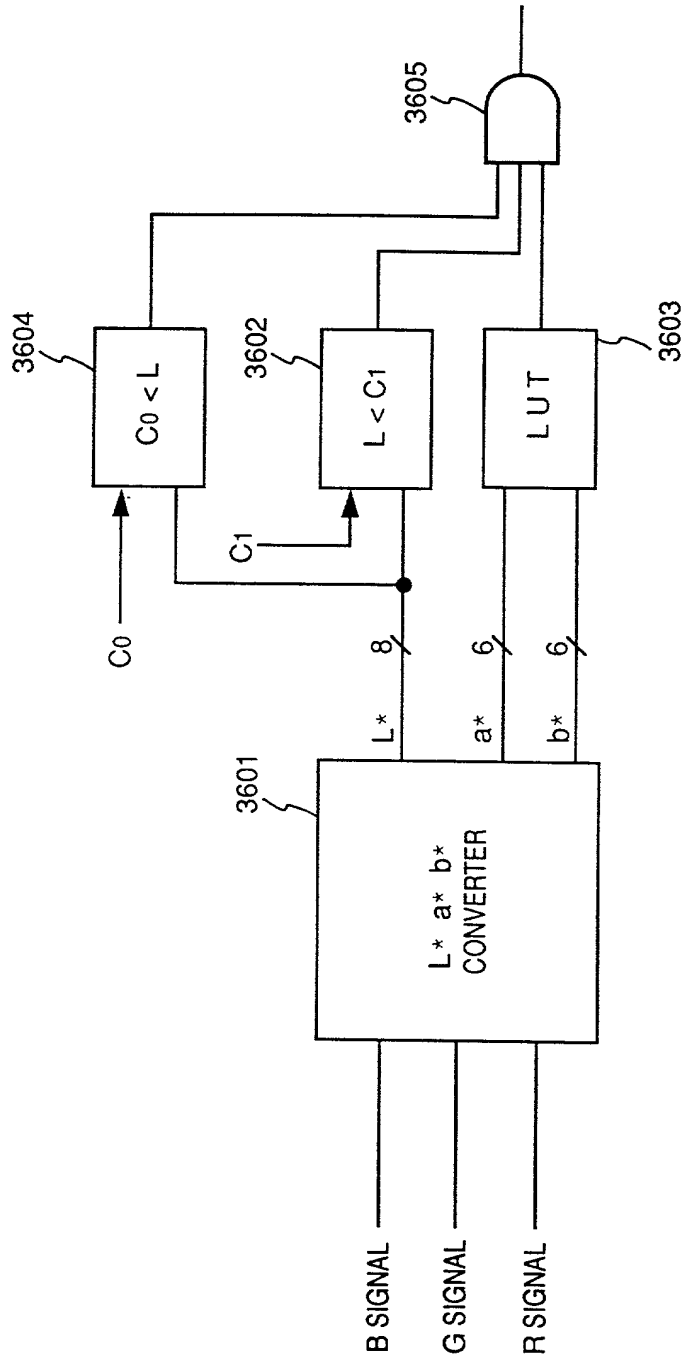


FIG. 33

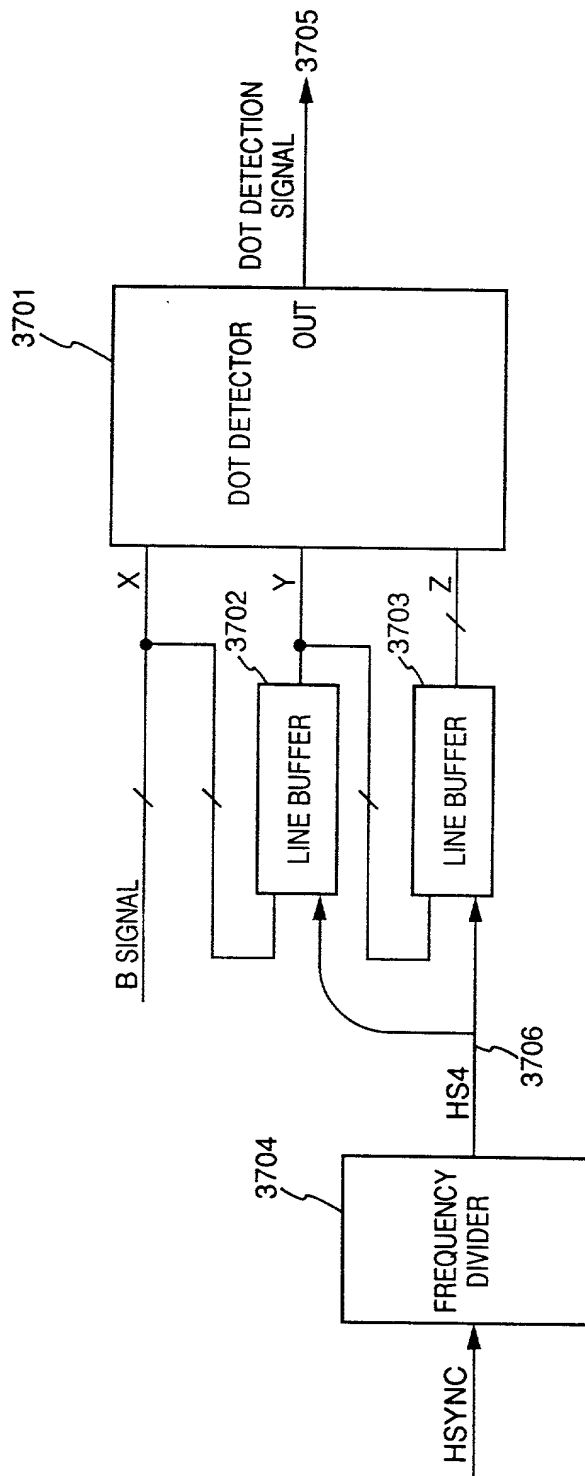
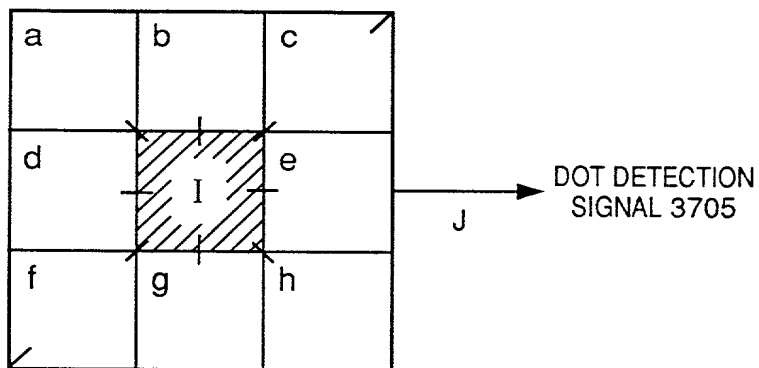


FIG. 34



$$J = (I < a) \cap (I < b) \cap (I < c) \cap (I < d) \cap (I < e) \cap (I < f) \cap (I < g) \cap (I < h)$$

FIG. 35

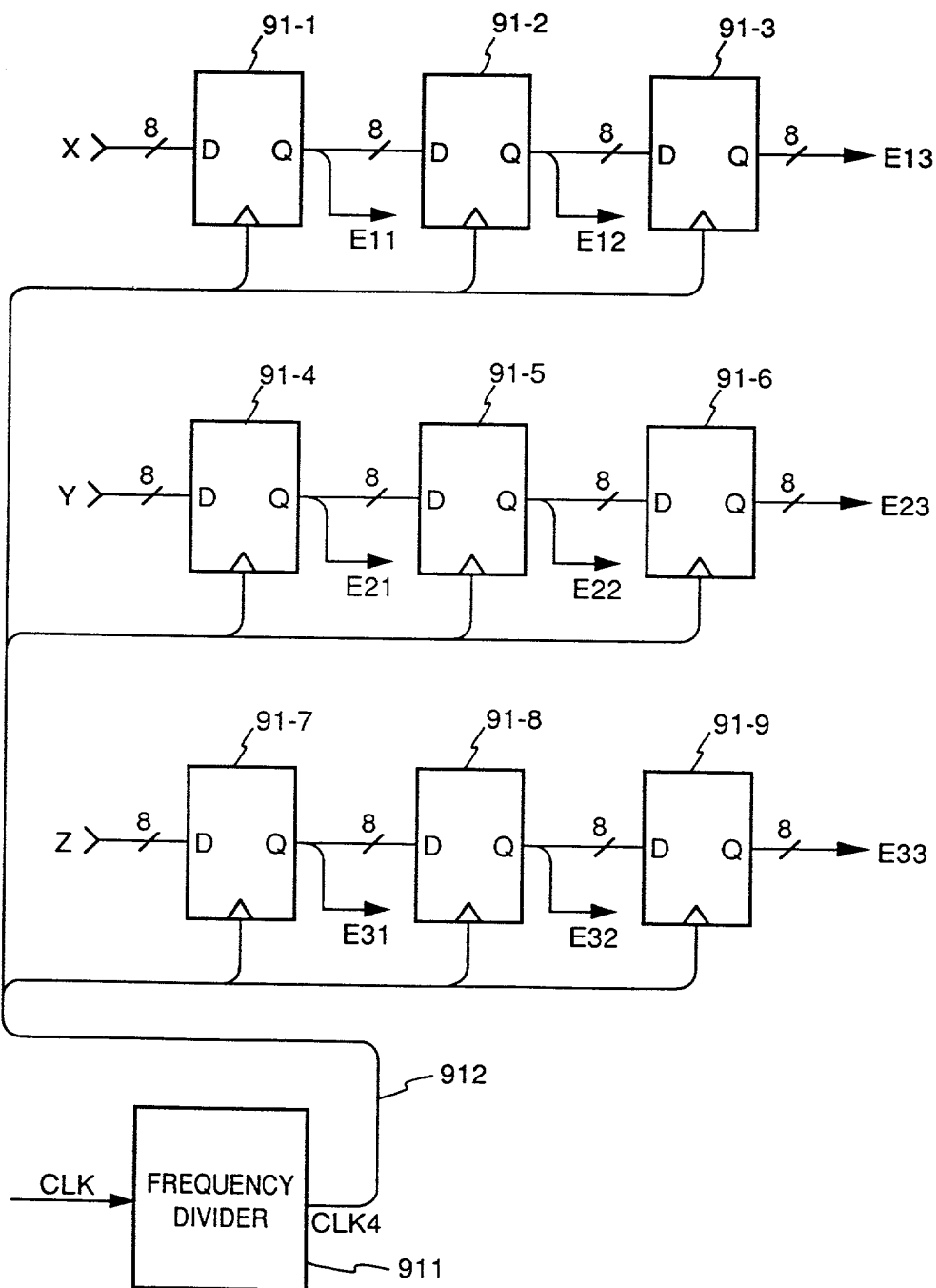


FIG. 36

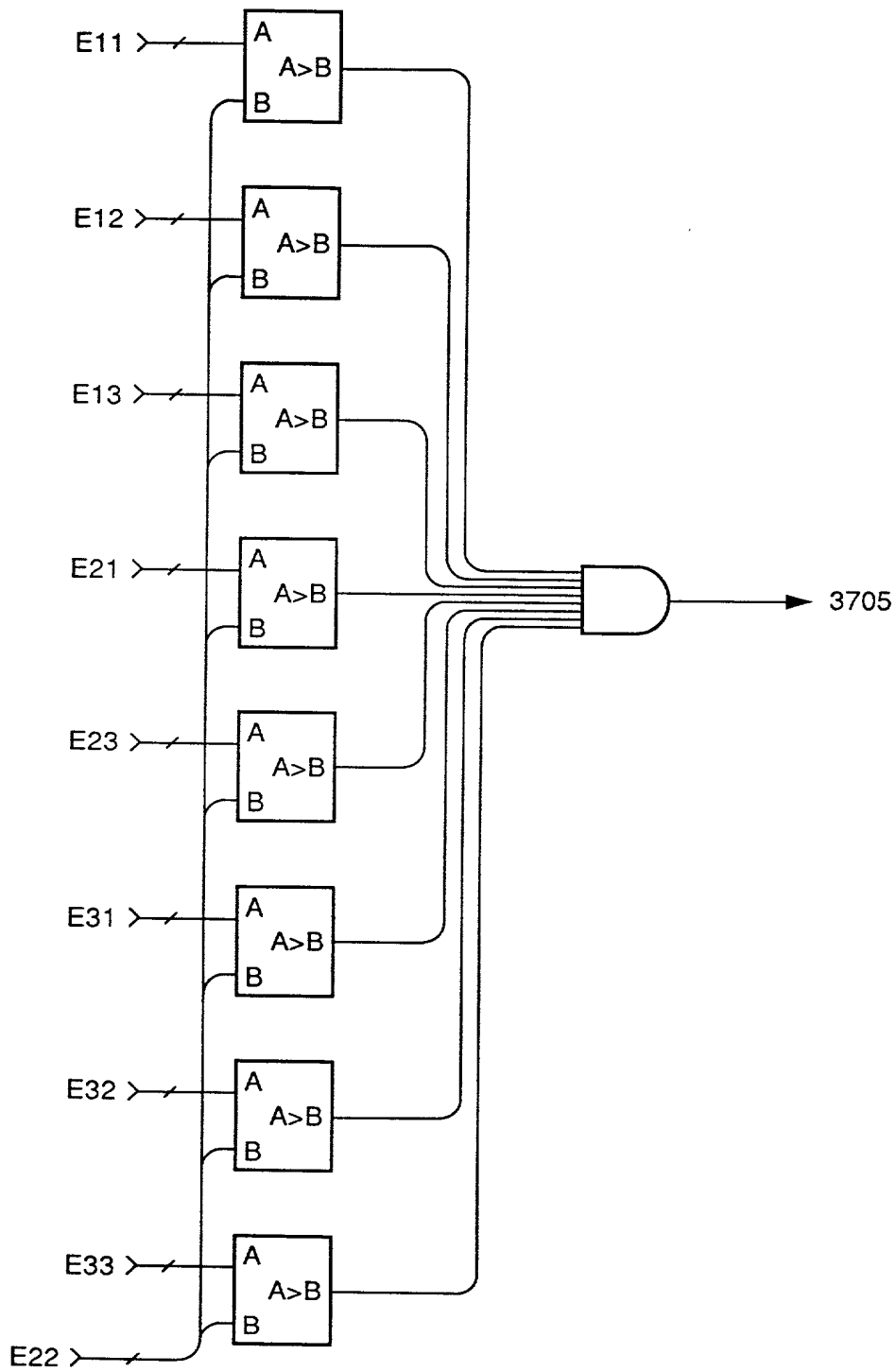


FIG. 37

CNO SIGNAL	PRINT OUTPUT
0	MAGENTA (M)
1	CYAN (C)
2	YELLOW (Y)
3	BLACK (Bk)

FIG. 38

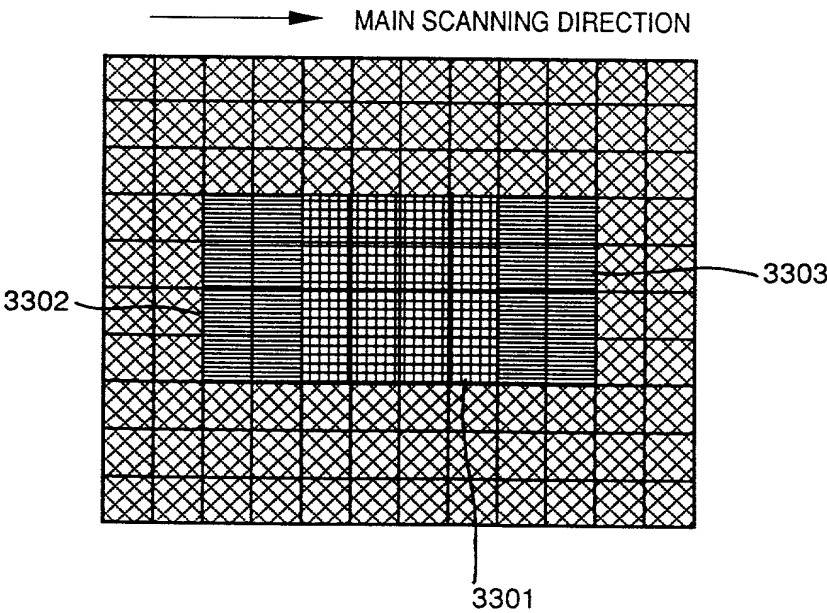


FIG. 39

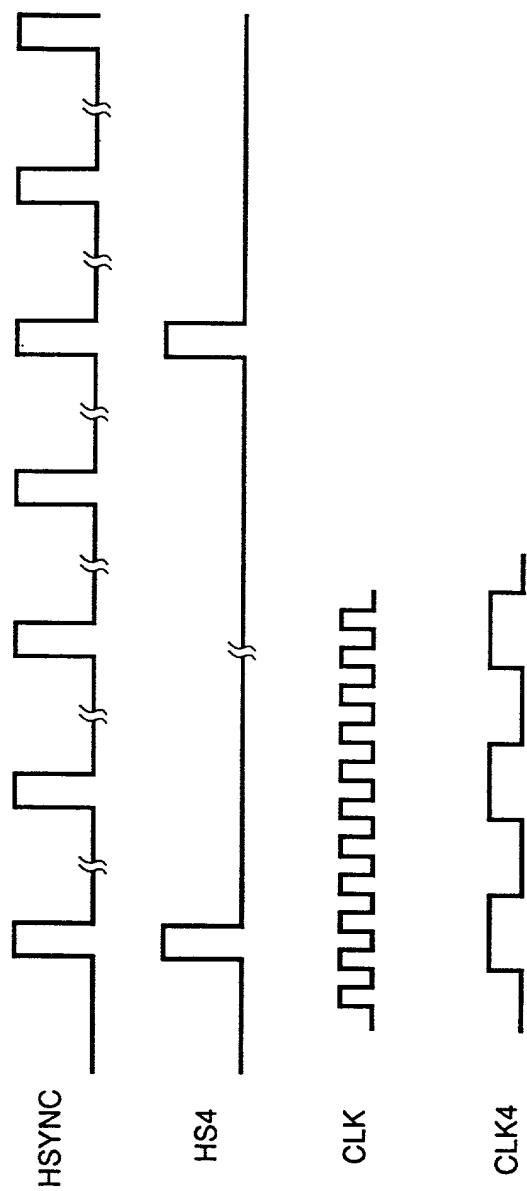


FIG. 40

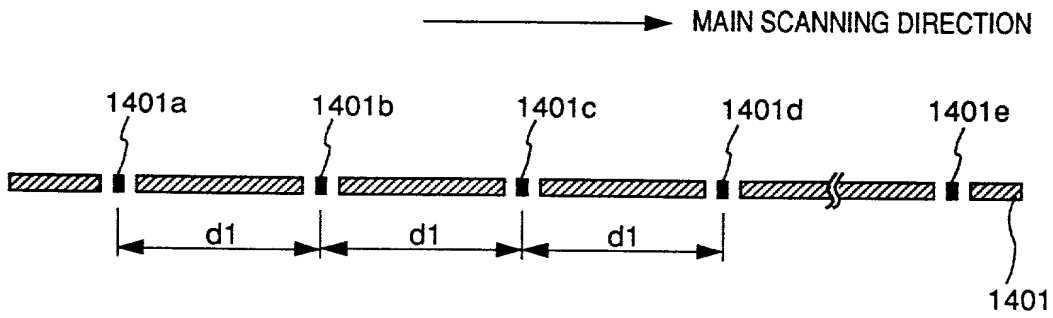


FIG. 41

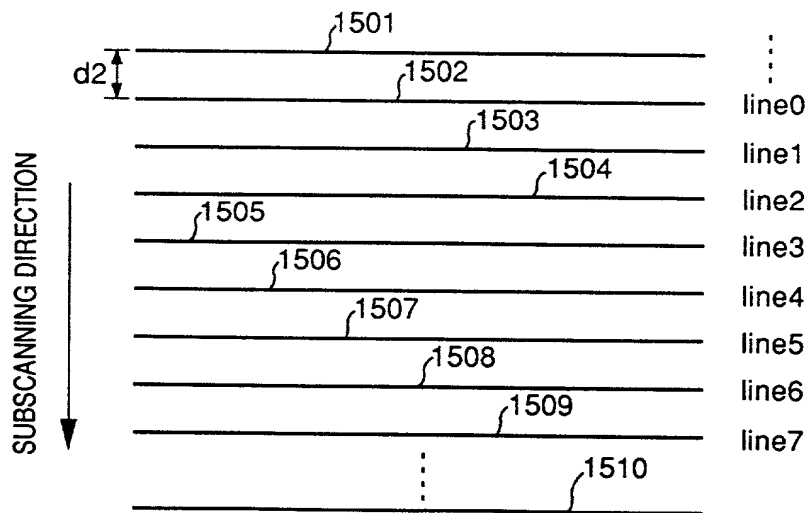


FIG. 42

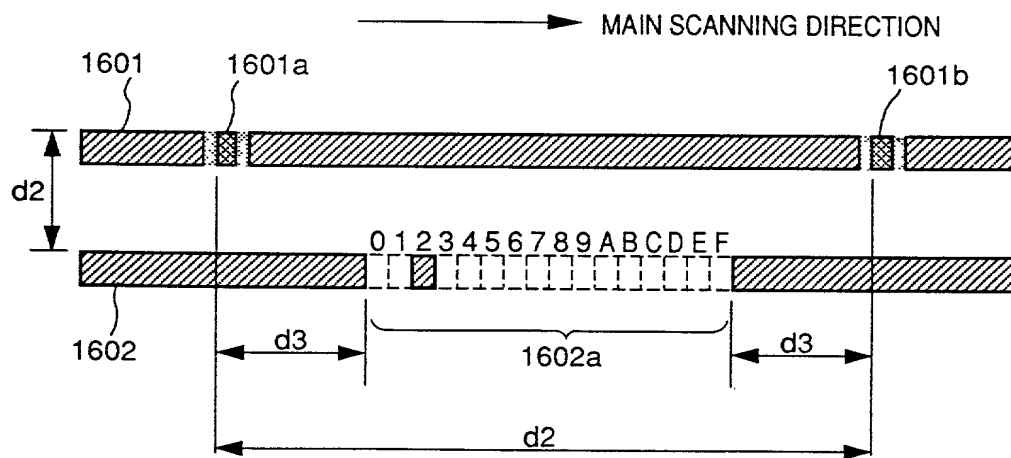


FIG. 43A

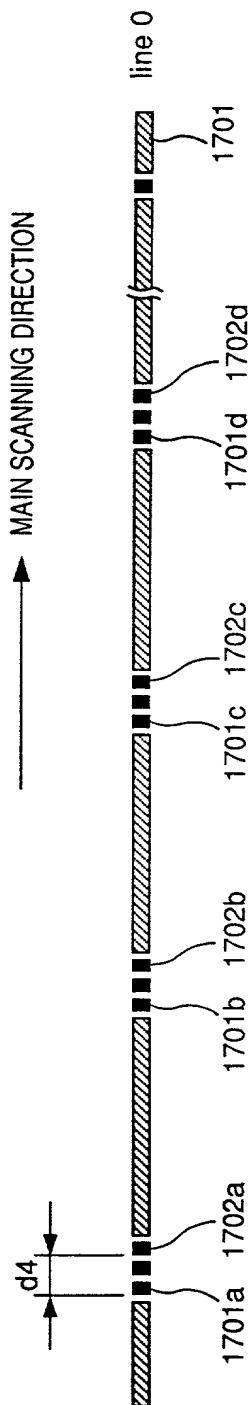


FIG. 43B

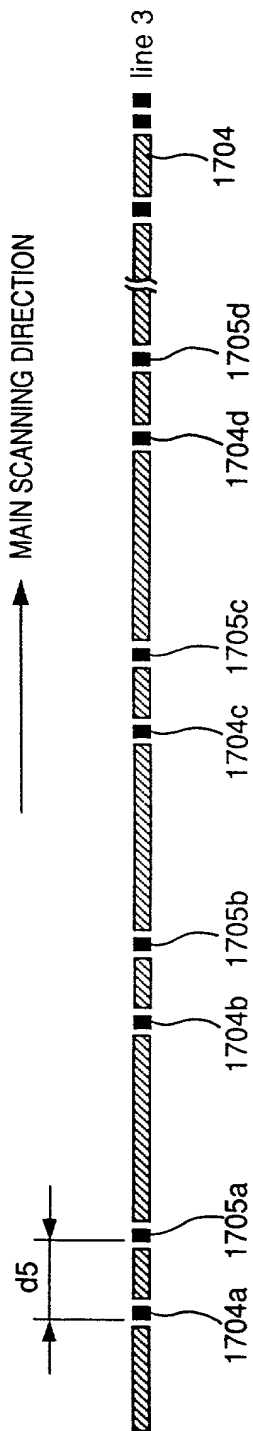


FIG. 44A

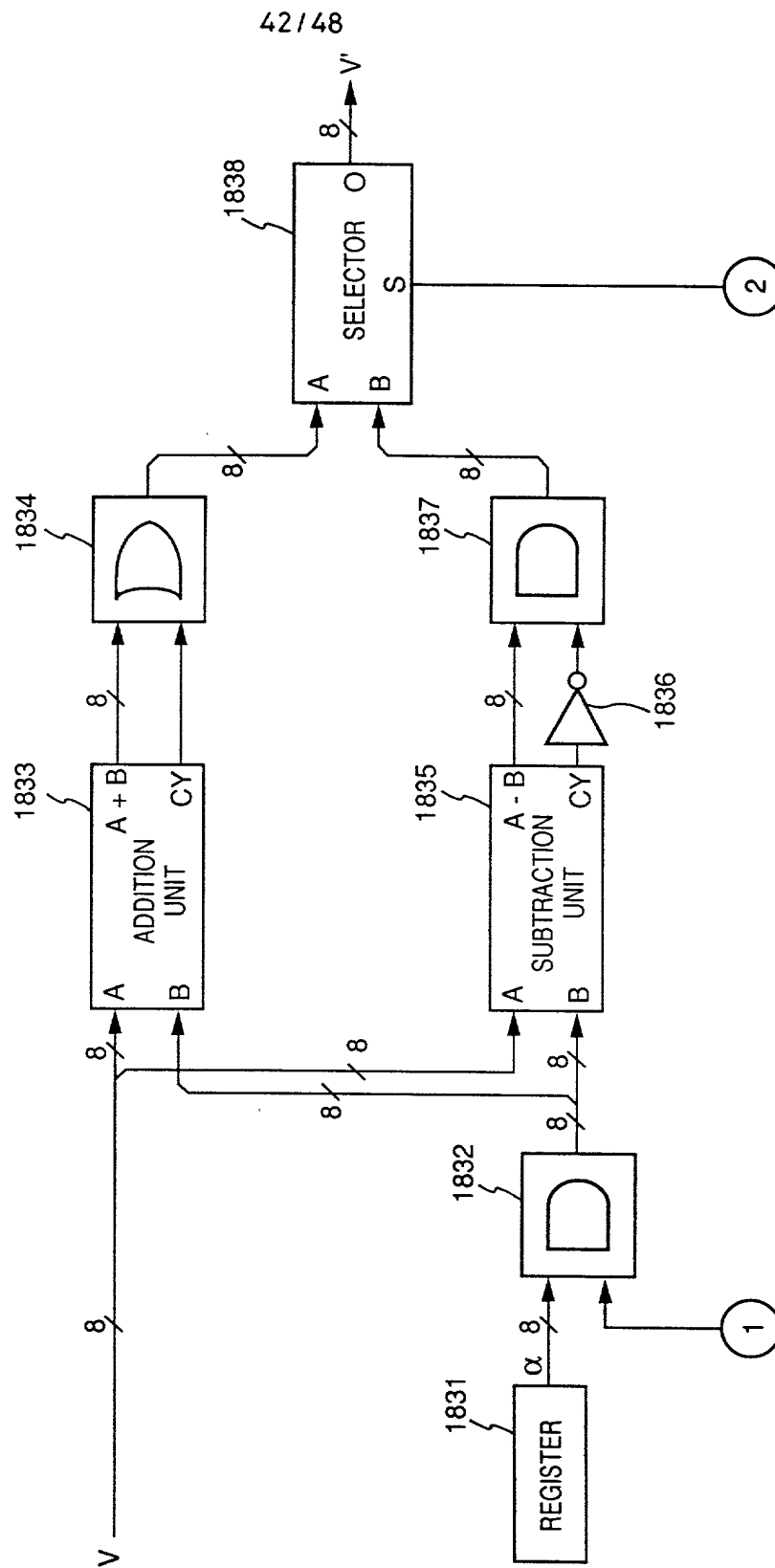


FIG. 44B

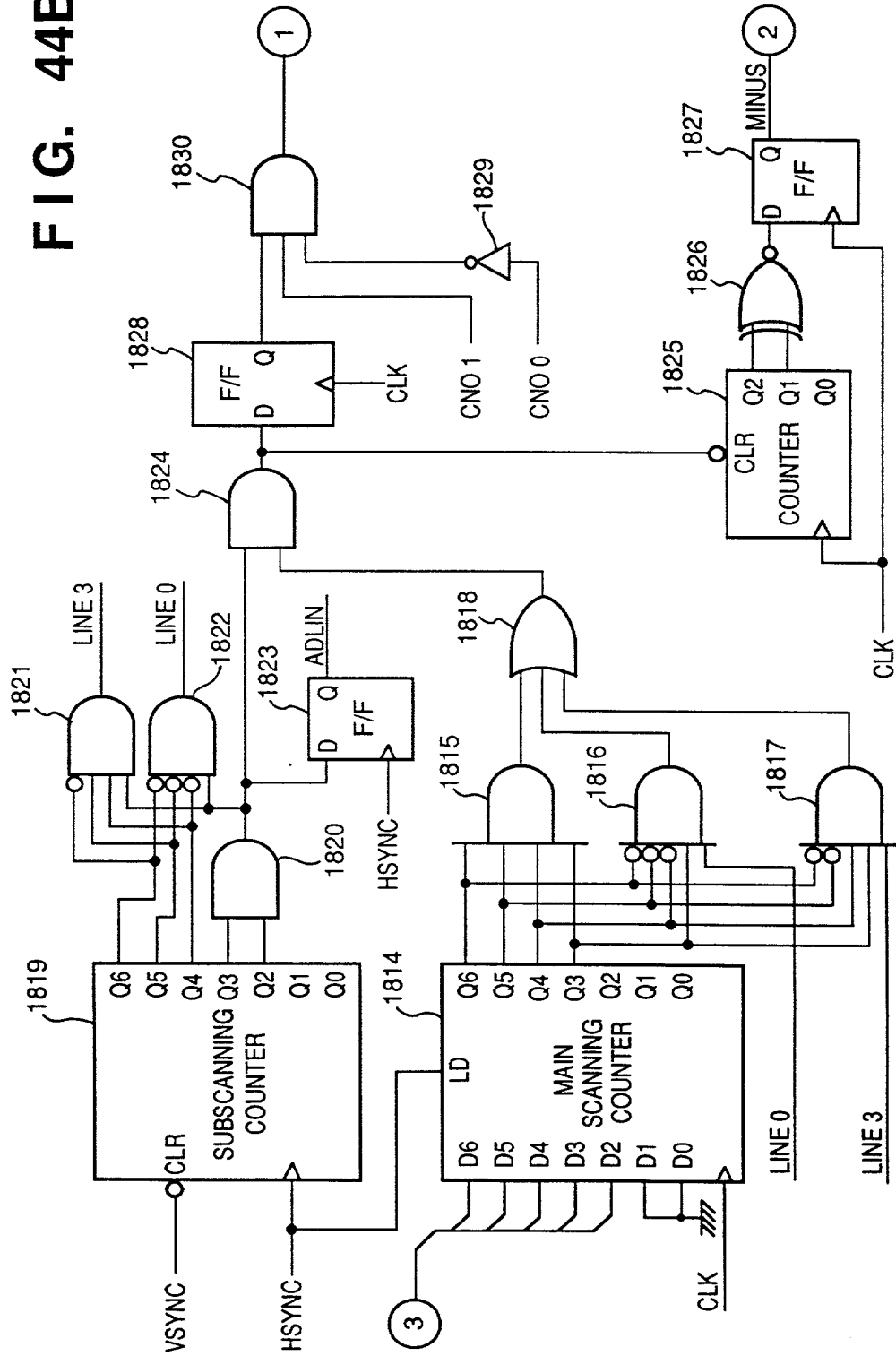


FIG. 44C

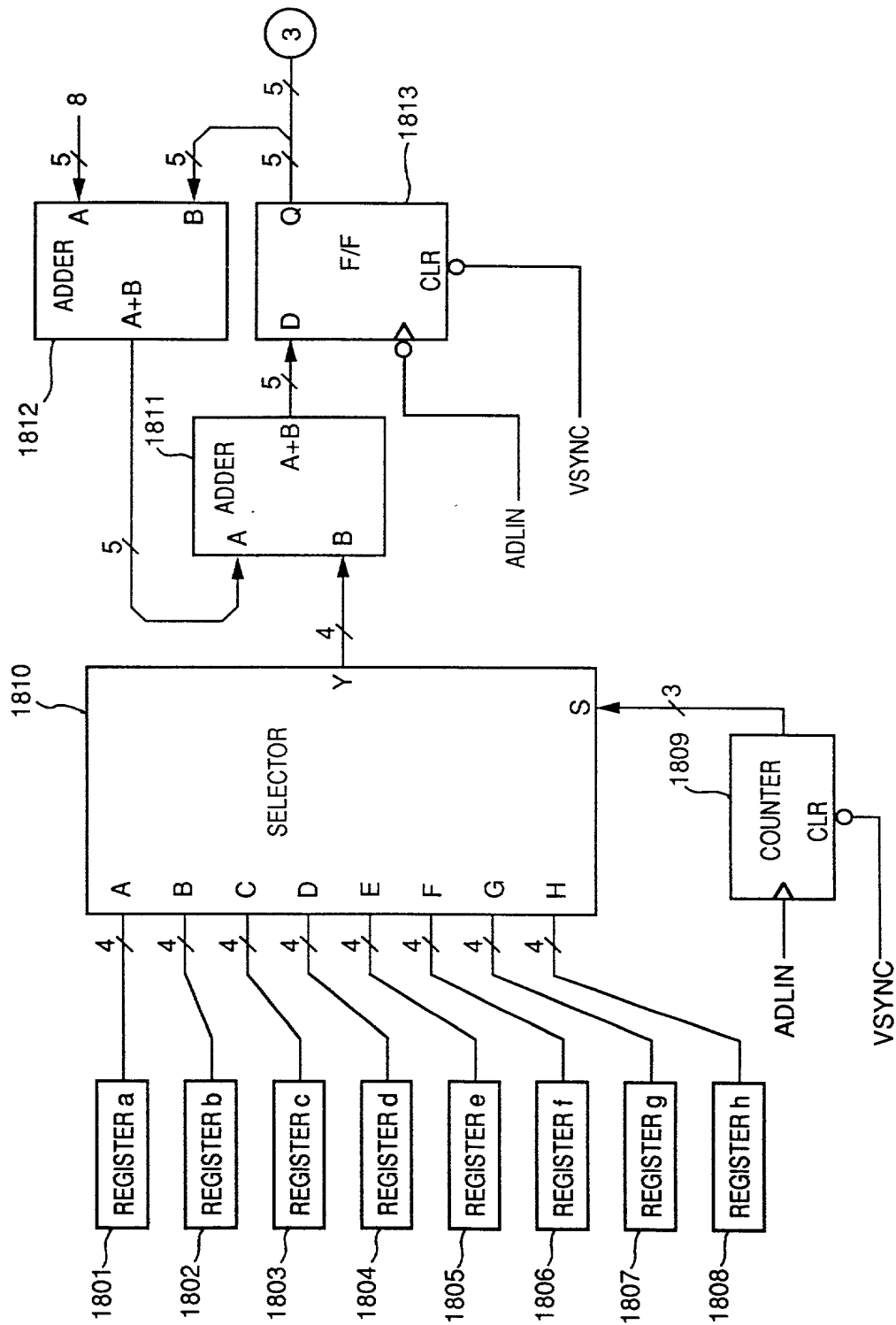


FIG. 45

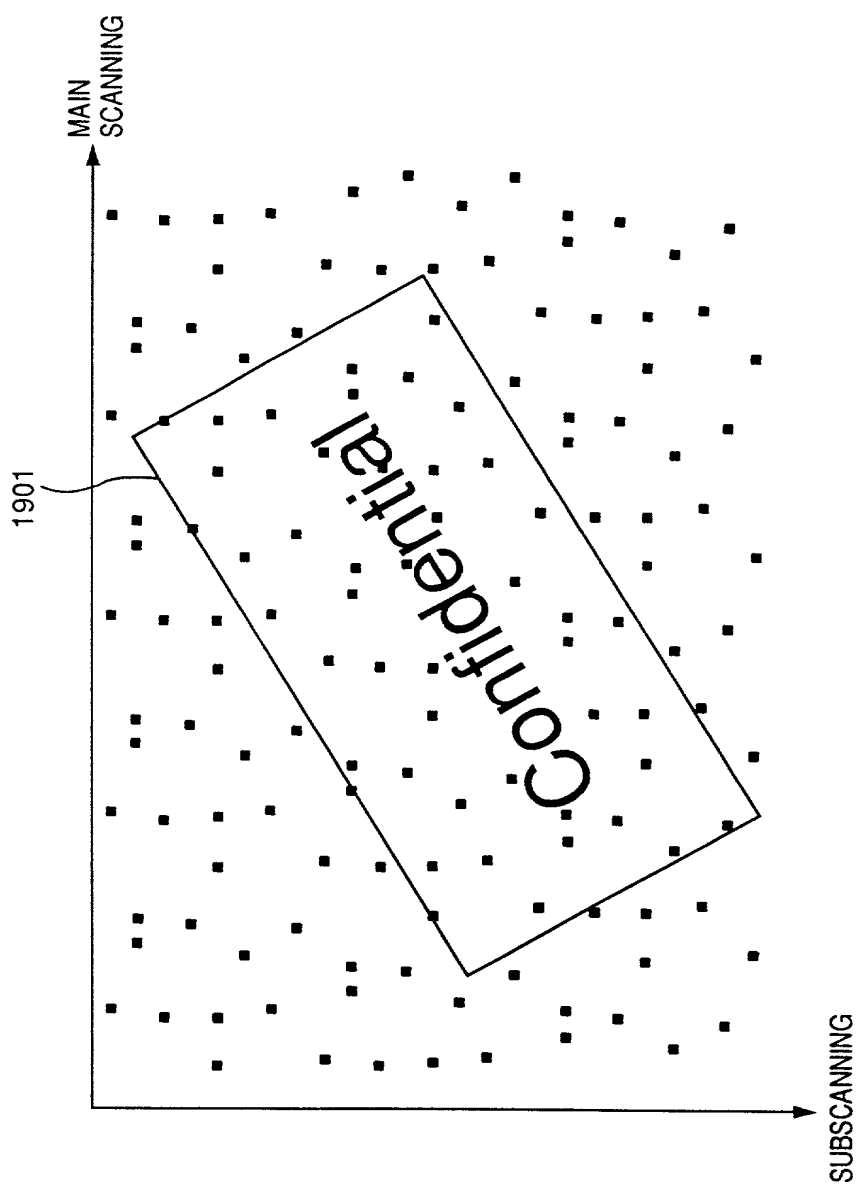


FIG. 46

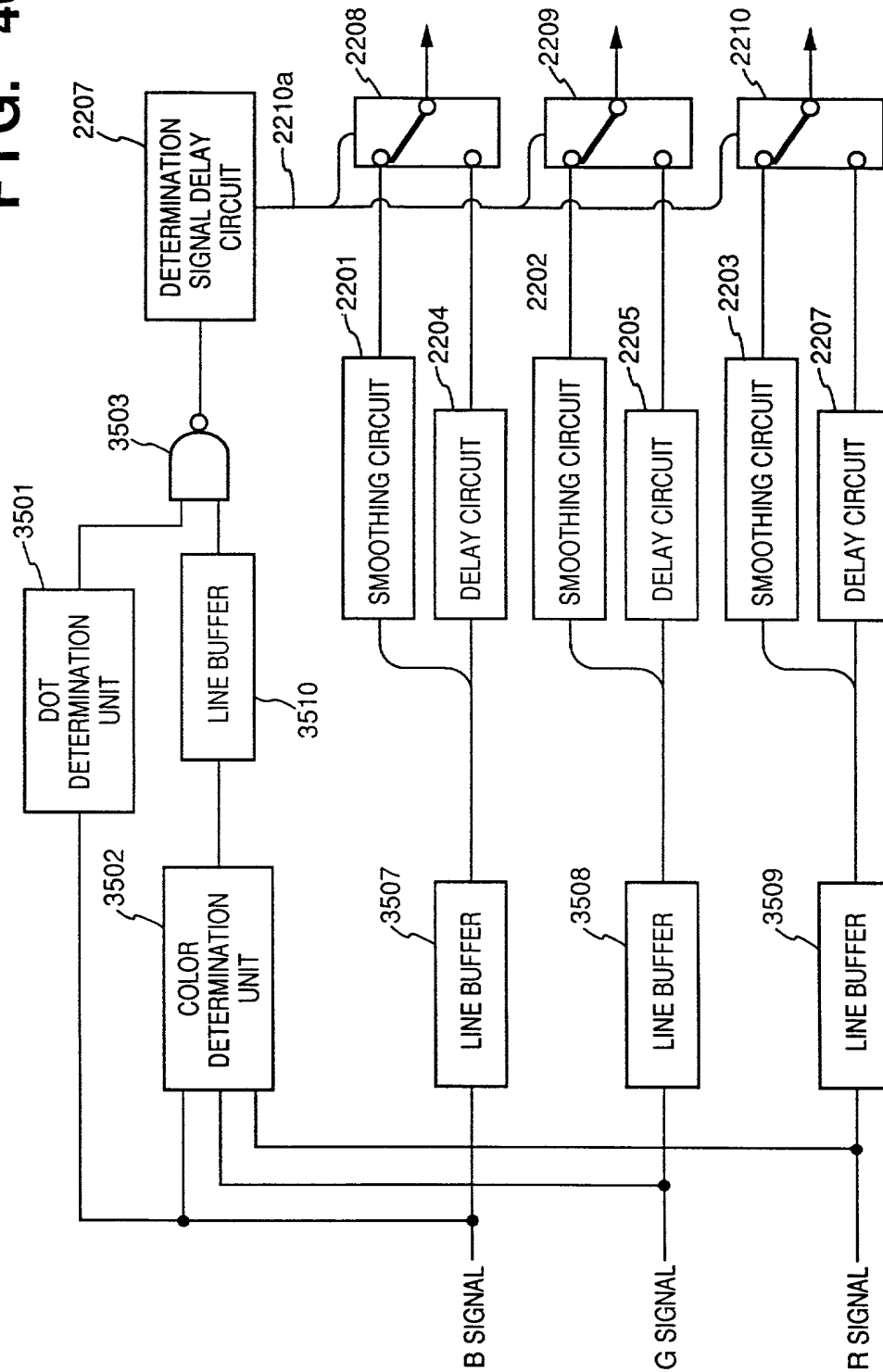


FIG. 47

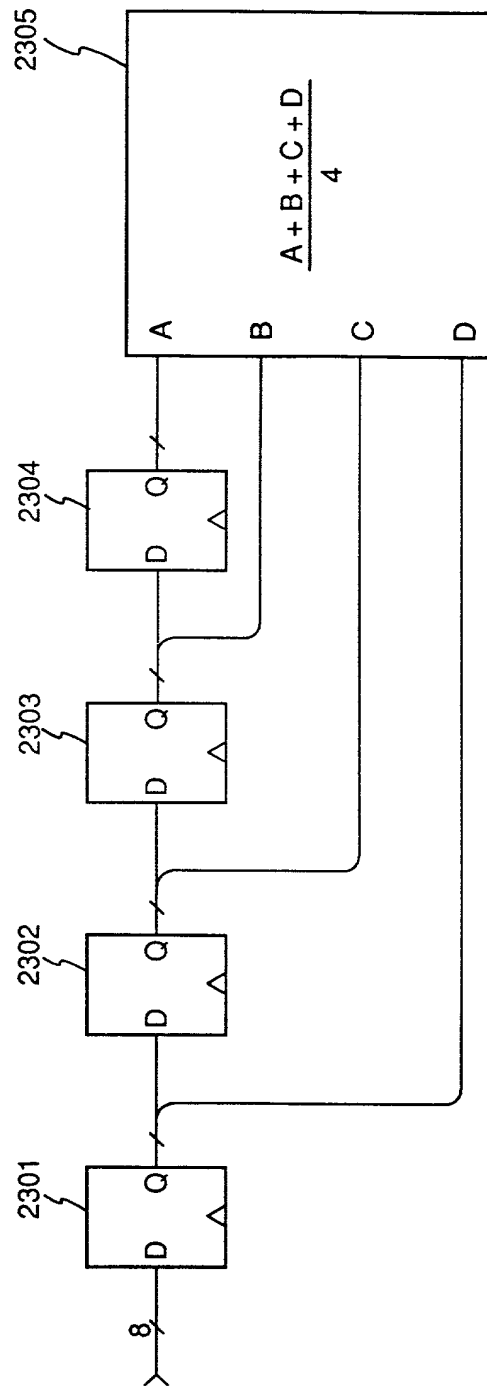


FIG. 48

